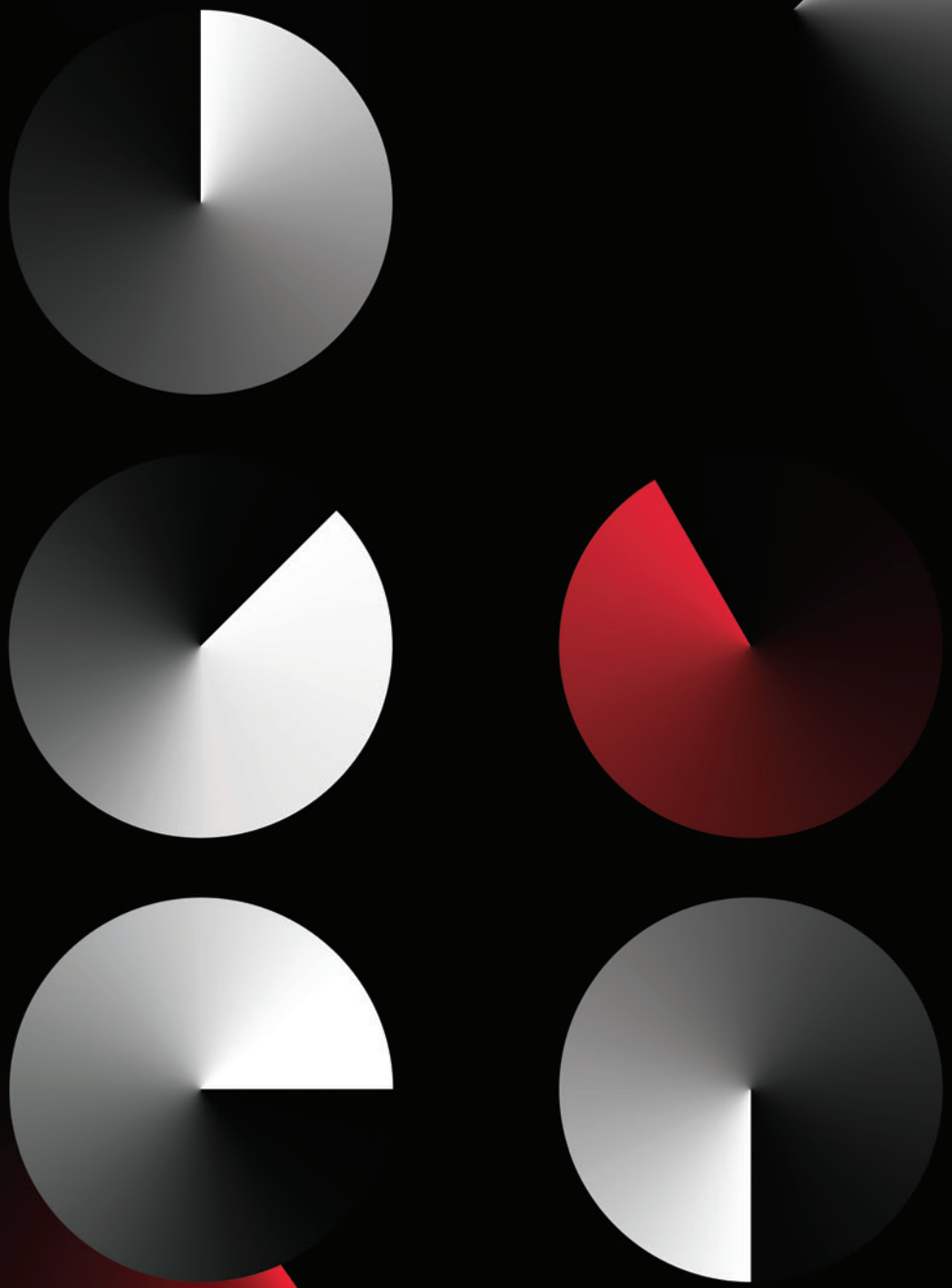
TREND
LIGHT BY SOLID STATE



delight

Downlights

Trend Lighting
Product Catalogue Volume 7

TREND
LIGHT BY SOLID STATE

Introducing Delight - your comprehensive guide to Trend's lighting solutions.

Delight is organised into seven distinct sections: **Downlights, Track Systems, Panels & Troffers, Linears & Battens, Strips & Extrusions, Pendants,** and **Exterior**. Each chapter presents a curated view of our complete product offering in a cohesive and accessible format.

Explore new products, innovative features, and technical advancements showcasing our craftsmanship.

Delight blends print and digital elements to deliver a richer, more immersive experience—through iconography, photography, and precise illustrations. It's a practical and inspiring tool designed to help you navigate our solutions with clarity and confidence.

delight

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Diversity
Efficiency
Value
Innovation
Quality

We’re market leaders and pioneers in lighting technology. We’ve been enhancing environments, illuminating spaces and delighting customers for over 39 years.

An Australian business with a unique mix of efficiency and versatility, functionality and aesthetics, our high-quality products and innovative lighting solutions are loved by the most well-known brands in Australia.

We’re lighting experts. We create value adding lighting solutions with the product range, experience and expertise to meet all our clients’ functional and aesthetic requirements. From design to product choice, implementation and beyond, our consultants, designers and engineers are here to support our clients.

Lighting the way since 1986

1986

An electrical contractor in Pagewood sees opportunity in the Australian lighting industry and opens Trend Lighting.

Trend icon is designed this year — and still in use to this day.

1990

Great products and service brings early success and Trend Lighting establishes a production facility in Sydney's inner south.

1991

Prints the first ever lighting catalogue featuring a range of 30+ metal halide, halogen and compact fluorescent downlights and spotlights.

1995

Reaches a new milestone when the Trend's products PF04 70W and 15W metal halide downlight becomes the best-selling luminaire.

2003

Launched first company website, delivering better access to information and improved communication, with the aim of growing the brand nationally.

2009

The success continues. Trend relocates to a new building in Rosebery after outgrowing their previous production facility.

2010

Trend begins research and development into LED technology. Trend hires their first designer who is responsible for lighting designs and producing catalogue.

2011

Celebrates 25 years by launching first LED luminaire - the XDA10, followed closely by XDM28 and XDL52.

2012

Our production increases and we open a new manufacturing plant. Shortly after, we launch our first LED lighting catalogue with the addition of over 25+ LED luminaires.

2016

Following continued growth, Trend moves to a larger head office and warehouse in Mascot and establishes a second office in Brisbane.

2018

We're awarded the Westpac Business of Tomorrow Award. This award recognises outstanding Australian businesses that are shaping the future.

2019

Opens an office in Melbourne extending our ability to service the Australian eastern seaboard market.

2020

This is the year that we introduce our sister company – Trend Laboratories – specialising in interior design and testing, photometric testing and design services for the lighting industry.

2021

Celebrates 35 years of product innovation and customer satisfaction by announcing the launch of Trend For Trade – lighting products that cater to our 900 distribution networks.

2022

Commences photometric testing at our in-house laboratory in Sydney using near-field goniometer and spectroradiometer.

2023~

Redesigns the brand to symbolise our ambition for unity and growth, combining our strengths from the past with our exciment for the future.

© Trend Lighting. History and Excellence.

Iconography Guide

A quick way to understand our iconography

Emergency Lighting

Backup for power outages, both maintained and non-maintained, ensuring safety in emergencies.

Medical Lighting

Denoting COI compliant lighting fixtures, used to enhance clinical observations, aiding in the detection of cyanosis for patient care.

Trim Colour

Refers to the visible outer ring or housing of a light fixture, enhancing the overall appearance of the luminaire.

Chip Type

SMD and COB are two LED chip types. SMD employs multiple smaller LEDs on a PCB for versatility, while COB utilises a single, larger LED chip for enhanced efficiency and seamless lighting application.

CCT Technology

Colour temperature technology offers choices ranging from dynamic RGBW options for colorful environments to tunable solutions providing flexibility, and fixed settings catering to specific lighting preferences and applications.

Beam Angle

Defines the spread of light emitted from a source - a wider angle provides broader illumination while a narrower angle focuses light more intensely in a specific direction.

Impact Resistance

The rating indicates the level of protection against damage from drops or collisions, with higher values signifying greater resistance.

Driver Type

Regulates the electrical power supplied to light fixtures, converting the incoming electrical voltage to the appropriate levels required for the LEDs to function optimally.

Motion Sensor

Responsive to subtle movements, covering a wide area for enhanced energy efficiency and security.

Voltage Type

Power input to accommodate different levels of electrical voltage, providing flexibility in installation and compatibility with different power sources.

Insert Colour

Pertains to the configurable inner ring incorporated into face of the light fixture.

Colour Temperature

Refers to the perceived warmth or coolness of light, measured in Kelvins (K) - higher values appear cooler while lower values appear.

Colour Technology

Measures how accurately a light source reveals the true colours of objects - higher values indicate better colour accuracy, enhancing visual clarity and perception.

Ingress Protection

The IP rating is represented by two digits (e.g., IP65); the first denotes dust resistance, and the second indicates water resistance. Higher values signify greater defense against environmental elements.

Insulation Contact

Rating to determine safe electrical connections by preventing contact between conductive materials.

Australian Designed

Indicates that the product or service is designed by an Australian entity, promoting support for local businesses and industry.

© Trend Lighting. Iconography Guide.

Reading Guide

Following a comprehensive brand refresh, our order code structure has been meticulously refined to enhance accessibility for you. This informative guide will facilitate seamless navigation through our product code matrix.

01
Product Code

02
Product Features

03
Order Code

In the product code breakdown situated above each product page, all possible variations have been detailed out for each attribute.

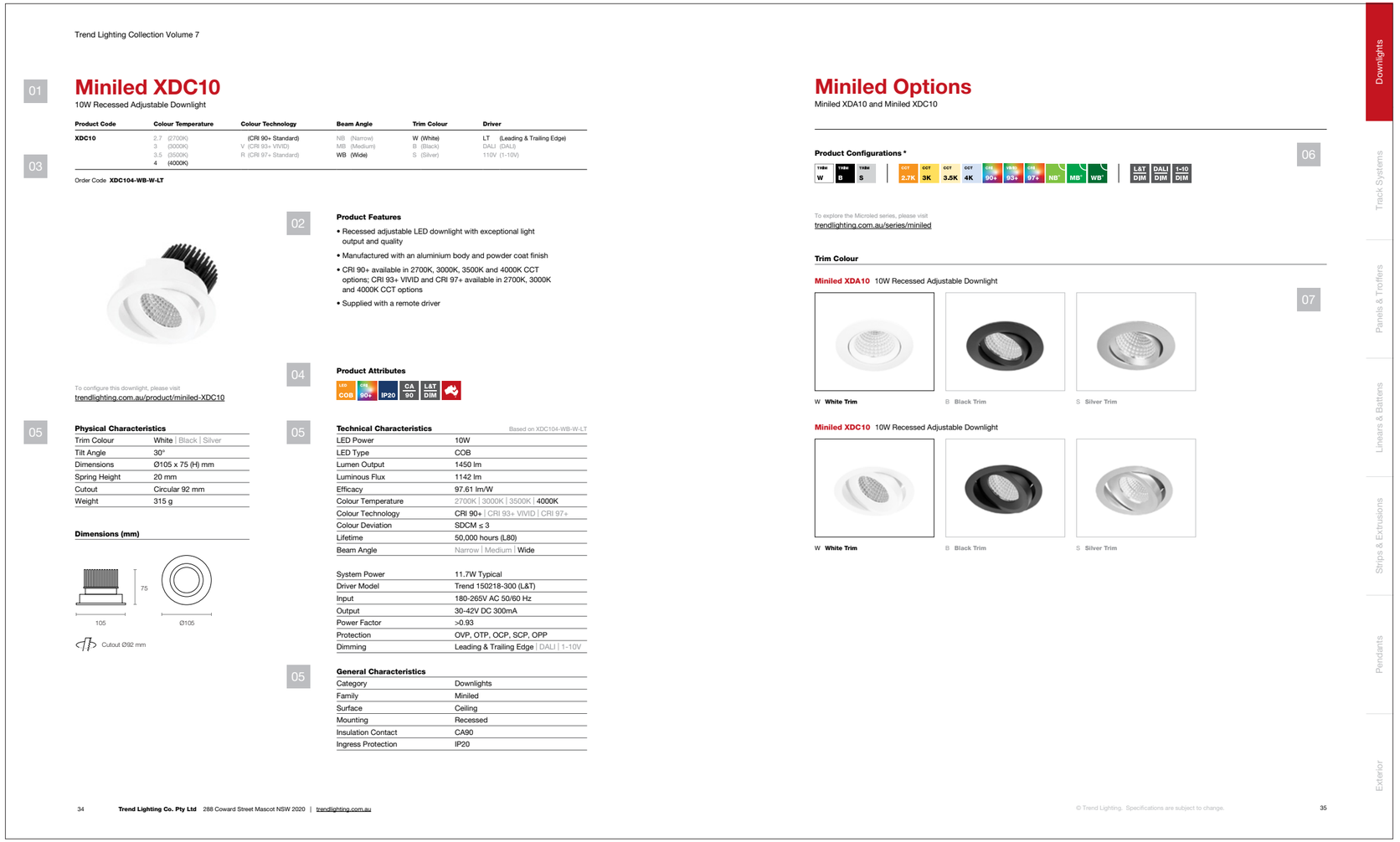
Entries presented in black text are designated as the default configuration, referring to the specific options currently displayed on the product page.

For instance, in this example, '**4000K**,' '**CRI 90+ Standard**,' '**WB**,' '**White**,' and '**LT**' appear in black text, signifying that these are the configured options visible on the page.

Greyed-out texts denote alternative options that are viable for configuration, providing flexibility to customise the product according to project requirements.

04
Product Attributes

The iconography shown in Product Attributes denotes the specific options currently displayed on the product page.



Trend Lighting Collection Volume 7

01

Miniled XDC10

10W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDC10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

03 Order Code **XDC104-WB-W-LT**

To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDC10

02 **Product Features**

- Recessed adjustable LED downlight with exceptional light output and quality
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

04 **Product Attributes**

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

05 **Physical Characteristics**

Trim Colour	White | Black | Silver
Tilt Angle	30°
Dimensions	Ø105 x 75 (H) mm
Spring Height	20 mm
Cutout	Circular 92 mm
Weight	315 g

Dimensions (mm)

75 | 105 | Ø105

Cutout Ø92 mm

05 **Technical Characteristics** Based on XDC104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1142 lm
Efficacy	97.61 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

05 **General Characteristics**

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

34 **Trend Lighting Co. Pty Ltd** 288 Coward Street Mascot NSW 2020 | trendlighting.com.au

Miniled Options

Miniled XDA10 and Miniled XDC10

06 **Product Configurations** *

TRIAC W | TRIAC B | TRIAC S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB* | MB* | WB* | L&T DIM | DALI DIM | 1-10 DIM

To explore the Microled series, please visit
trendlighting.com.au/series/miniled

Trim Colour

07 **Miniled XDA10** 10W Recessed Adjustable Downlight

W **White Trim** | B **Black Trim** | S **Silver Trim**

Miniled XDC10 10W Recessed Adjustable Downlight

W **White Trim** | B **Black Trim** | S **Silver Trim**

Downlights | Track Systems | Panels & Troffers | Linears & Battens | Strips & Extrusions | Pendants | Exterior

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05
Specifications

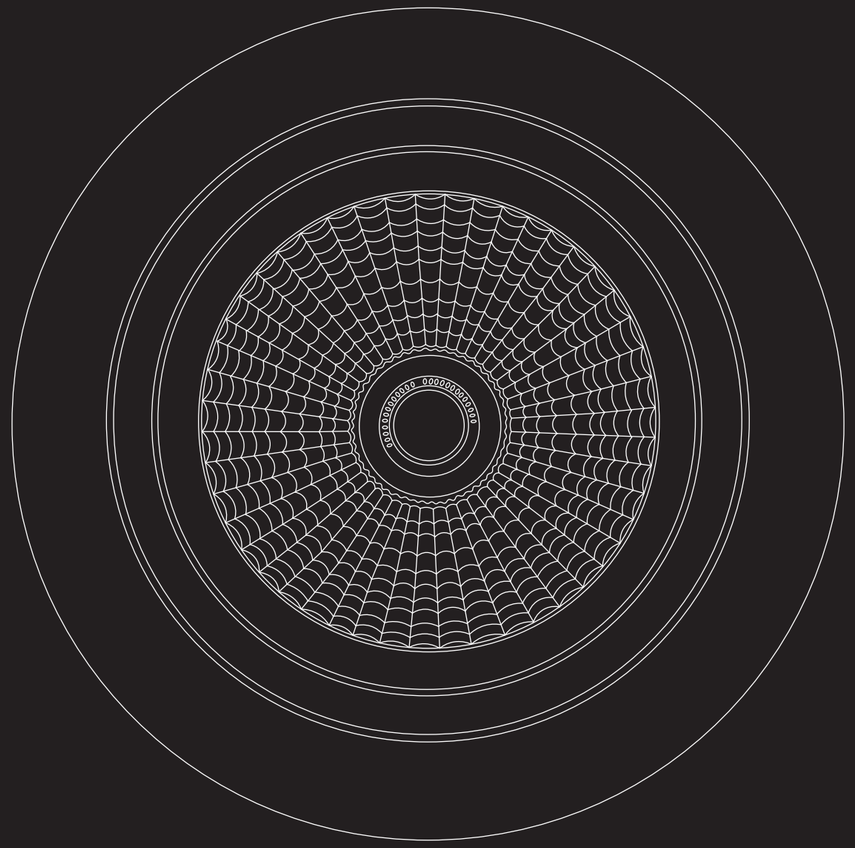
The specifications on most product pages are systematically categorised into three distinct sections - physical, technical and general specifications. This organisational structure is designed to enhance the ease of navigation through the detailed product specifications.

06
Configurations

The iconography indicated in Product Configurations illustrates all possible configuration options available for the displayed product. For non-default configurations, please enquire for availability.

07
Trim Insert Accessories

This segment is utilised to visually display all viable trim colour options for the presented product. Image outlined in black line denotes the specific option currently displayed on the page. For certain luminaire ranges, where insert colour options and accessories are available for customisation, those options are also exhibited within this section.



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Microled

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Project Credits

Architect — DesignInc
Design Collaborators — Lacoste + Stevenson
Manuelle Gautrand Architecture





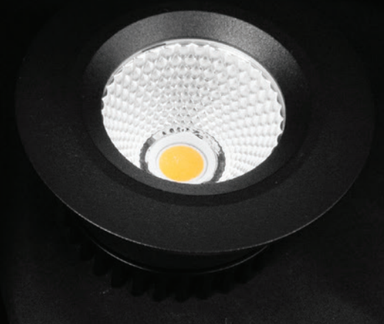


◀ ▲ **Parramatta Library, Parramatta NSW** Microled MDF6 go to page 15

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Celebrated for its compact design, reliability, and industry-leading color consistency, Microled excels in straightforward installation, making it an ideal choice for a variety of applications. It's particularly well-suited for niches, overhead cabinets, and tight spaces.







Scan to explore

MDF6

MDG6

Microled MDF6

5W Recessed Petite Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
MDF6	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **MDF64-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/microled-MDF6

Product Features

- Recessed petite LED downlight, manufactured with an aluminium body and powder coat finish
- Small but mighty, making it an ideal lighting solution for areas that require minimalistic appeal
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

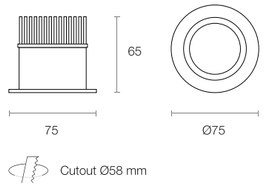
Product Attributes

LED COB | CRI 90+ | IP44 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø75 x 65 (H) mm
Spring Height	20 mm
Cutout	Circular 58 mm
Weight	170 g

Dimensions (mm)



Technical Characteristics

Based on MDF64-MB-W-LT

LED Power	5W
LED Type	COB
Lumen Output	585 lm
Luminous Flux	509 lm
Efficacy	80.79 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Medium

System Power	6.3W Typical
Driver Model	Trend 150211-160 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 160mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Microled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP44

© Trend Lighting. Specifications are subject to change.



© Trend Lighting. Specifications are subject to change.

Microled MDG6

5W Recessed Petite Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
MDG6	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **MDG64-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/microled-MDG6

Product Features

- Recessed petite adjustable LED downlight, manufactured with an aluminium body and powder coat finish
- Small but mighty, which is precisely its biggest advantage; suitable for niche, overhead cabinets and eaves
- Ideal lighting solution for areas that require minimalistic appeal
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

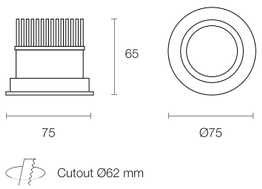
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Tilt Angle	20°
Dimensions	Ø75 x 65 (H) mm
Spring Height	20 mm
Cutout	Circular 62 mm
Weight	160 g

Dimensions (mm)



Technical Characteristics

Based on MDG64-MB-W-LT

LED Power	5W
LED Type	COB
Lumen Output	585 lm
Luminous Flux	509 lm
Efficacy	80.79 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Medium

System Power	6.3W Typical
Driver Model	Trend 150211-160 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 160mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Microled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Microled Options

Microled MDF6 and Microled MDG6

Product Configurations *



To explore the Microled series, please visit
trendlighting.com.au/series/microled

Trim Colour

Microled MDF6 5W Recessed Petite Downlight



W **White Trim**



B **Black Trim**

Microled MDG6 5W Recessed Petite Adjustable Downlight



W **White Trim**



B **Black Trim**

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Unleashing surprising power in its small form

This compact marvel is designed specifically to suit installations where there is limited cavity space. With a height that's maximally minimal, it adds a touch of sophistication while seamlessly integrating into any setting.



Scan to explore

EA7



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Econoled EA7

7W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
EA7	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	LT (Leading & Trailing Edge)

Order Code **EA74-MB-M-LT**



To configure this downlight, please visit
trendlighting.com.au/product/econoled-EA7

Product Features

- Recessed petite adjustable LED downlight with low profile, suitable for applications with low ceiling clearance
- Equipped with a front collimator lens and powered by a high output COB LED
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

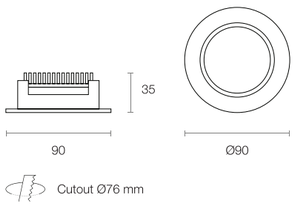
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Tilt Angle	15°
Dimensions	Ø90 x 35 (H) mm
Spring Height	20 mm
Cutout	Circular 76 mm
Weight	160 g

Dimensions (mm)



Technical Characteristics

Based on EA74-WB-M-LT

LED Power	7W
LED Type	COB
Lumen Output	950 lm
Luminous Flux	742 lm
Efficacy	90.49 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Medium

System Power	8.2W Typical
Driver Model	Trend 150210-200 (L&T)
Input	200-240V AC 50Hz
Output	30-42V DC 200mA
Power Factor	>0.95
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge

General Characteristics

Category	Downlights
Family	Econoled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Econoled Options

Econoled EA7

Product Configurations *



To explore the Econoled series, please visit
trendlighting.com.au/series/econoled

Trim Colour

Econoled EA7 7W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**

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Resiled

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▲ **Private Residence, QLD**

Resiled RDA8 go to page 27
Resiled RDC8 31



Scan to explore

RDA8

Resiled RDA8

8W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
RDA8	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black) S (Silver)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **RDA84-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/resiled-RDA8

Product Features

- Recessed adjustable LED downlight, manufactured with an aluminium body and powder coat finish
- Covering 76 mm cutout size, an ideal replacement for existing downlights
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

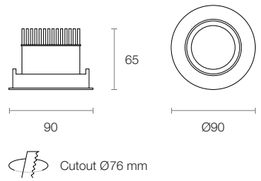
Product Attributes

LED COB | CRI 90+ | IP20 | IC 4 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	15°
Dimensions	Ø90 x 65 (H) mm
Spring Height	20 mm
Cutout	Circular 76 mm
Weight	215 g

Dimensions (mm)



Technical Characteristics

Based on RDA84-WB-W-LT

LED Power	8.5W
LED Type	COB
Lumen Output	1050 lm
Luminous Flux	955 lm
Efficacy	88.43 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide

System Power	10.8W Typical
Driver Model	Trend 150208-250 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 250mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Resiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	IC-4
Ingress Protection	IP20



▲ ▶ **Private Residence, QLD**

Resiled RDA8 go to page 27
Resiled RDC8 31



© Trend Lighting. Specifications are subject to change



Scan to explore

RDC8

RDF8

Resiled RDC8

8W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
RDC8	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black) S (Silver)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **RDC84-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/resiled-RDC8

Product Features

- Recessed adjustable LED downlight, manufactured with an aluminium body and powder coat finish
- Covering 92 mm cutout size, an ideal replacement for existing downlights
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

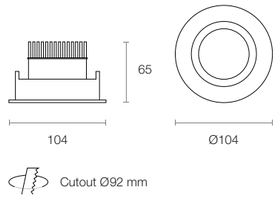
Product Attributes

LED COB | CRI 90+ | IP20 | IC 4 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	30°
Dimensions	Ø104 x 65 (H) mm
Spring Height	20 mm
Cutout	Circular 92 mm
Weight	280 g

Dimensions (mm)



Technical Characteristics

Based on RDC84-WB-W-LT

LED Power	8.5W
LED Type	COB
Lumen Output	1050 lm
Luminous Flux	955 lm
Efficacy	88.43 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide

System Power	10.8W Typical
Driver Model	Trend 150208-250 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 250mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Resiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	IC-4
Ingress Protection	IP20

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Resiled RDF8

8W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
RDF8	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black) S (Silver)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **RDF84-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/resiled-RDF8

Product Features

- Recessed LED downlight with sealed body providing an IP65 rating, manufactured with an aluminium body and powder coat finish
- Covering 76 to 92 mm cutout sizes, an ideal replacement for existing downlights
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

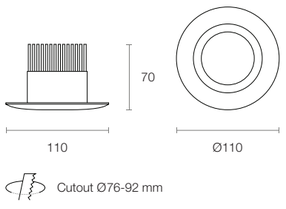
Product Attributes

LED COB | CRI 90+ | IP65 | IC 4 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø110 x 70 (H) mm
Spring Height	15 mm
Cutout	Circular 76-92 mm
Weight	230 g

Dimensions (mm)



Technical Characteristics

Based on RDF84-WB-W-LT

LED Power	8.5W
LED Type	COB
Lumen Output	1050 lm
Luminous Flux	955 lm
Efficacy	88.43 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide
System Power	10.8W Typical
Driver Model	Trend 150208-250 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 250mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Resiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	IC-4
Ingress Protection	IP65

Resiled Options

Resiled RDA8, Resiled RDC8 and Resiled RDF8

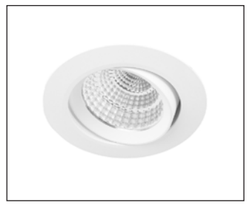
Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 3K | CCT 4K | CRI 90+ | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Resiled series, please visit
trendlighting.com.au/series/resiled

Trim Colour

Resiled RDA8 8W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Resiled RDC8 8W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Resiled RDF8 8W IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Scan to explore

RDT8

RDTL8

Resiled RDT8

8W Recessed Compact Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
RDT8	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium) WB (Wide)	W (White) B (Black) S (Silver)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **RDT84-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/resiled-RDT8

Product Features

- Recessed compact adjustable LED downlight, manufactured with an aluminium body and powder coat finish
- Deep recessed trim design provides excellent glare control, improving visual comfort
- Covering 78 mm cutout size, an ideal replacement for existing downlights
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

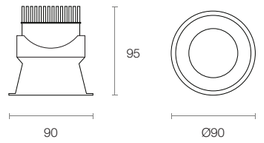
Product Attributes

LED COB | CRI 90+ | IP20 | IC 4 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	20°
Dimensions	Ø90 x 95 (H) mm
Spring Height	45 mm
Cutout	Circular 78 mm
Weight	205 g

Dimensions (mm)



Cutout Ø78 mm

Technical Characteristics

Based on RDT84-MB-W-LT

LED Power	8.5W
LED Type	COB
Lumen Output	1050 lm
Luminous Flux	865 lm
Efficacy	80.09 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Medium | Wide
System Power	10.8W Typical
Driver Model	Trend 150208-250 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 250mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Resiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	IC-4
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Resiled RDTL8

8W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
RDTL8	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	LT (Leading & Trailing Edge)

Order Code **RDTL84-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/resiled-RDTL8

Product Features

- Recessed adjustable LED downlight, manufactured with an aluminium body and powder coat finish
- Deep recessed trim design provides excellent glare control, improving visual comfort
- Covering 92 mm cutout size, an ideal replacement for existing downlights
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

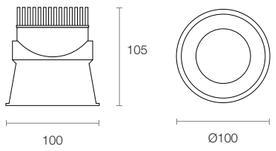
Product Attributes

LED COB | CRI 90+ | IP20 | IC 4 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	20°
Dimensions	Ø100 x 105 (H) mm
Spring Height	50 mm
Cutout	Circular 92 mm
Weight	220 g

Dimensions (mm)



Technical Characteristics

Based on RDTL84-WB-W-LT

LED Power	8.5W
LED Type	COB
Lumen Output	1050 lm
Luminous Flux	891 lm
Efficacy	82.5 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide

System Power	10.8W Typical
Driver Model	Trend 150208-250 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 250mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge

General Characteristics

Category	Downlights
Family	Resiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	IC-4
Ingress Protection	IP20

Resiled Options

Resiled RDT8 and RDTL8

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 3K | CCT 4K | CRI 90+ | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Resiled series, please visit
trendlighting.com.au/series/resiled

Notes: **Silver Trim, MB, DALI &1-10V** are not available for Resiled RDTL8.
Refer to product pages for specific configuration options

Trim Colour

Resiled RDT8 8W Recessed Compact Adjustable Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Resiled RDTL8 8W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**

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Miniled

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XDI10 p.54
XDJ10 p.58
XDK10 p.59
XDQ10 p.62
XDR10 p.65
XDRL10 p.66
XDT10 p.70
XDTL10 p.71
XDV10 p.72
XMA10 p.76
XMA210 p.77
XMA310 p.78

Project Credits

Architect	Architectus
Electrical	Pro Electrical
Engineer	Northrop Consulting Engineers
Builder	Richard Crookes Constructions
Photographer	Sydney Site Photography

▲ **Cranbrook School, Bellevue Hill, NSW** Miniled XDF10 go to page 45

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Brilliance in all its diversity

Introduced in 2010, Miniled has undergone a remarkable journey of growth, transforming into a comprehensive range of ceiling luminaires. Their guiding principle revolves around the idea that simplicity represents the highest form of sophistication.



Scan to explore

XDA10

XDC10

Miniled XDA10

10W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDA10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDA104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDA10

Product Features

- Recessed adjustable LED downlight with exceptional light output and quality
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

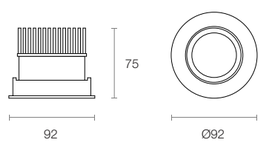
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	15°
Dimensions	Ø92 x 75 (H) mm
Spring Height	20 mm
Cutout	Circular 76 mm
Weight	245 g

Dimensions (mm)



Technical Characteristics

Based on XDA104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1199 lm
Efficacy	102.5 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

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Miniled XDC10

10W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDC10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDC104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDC10

Product Features

- Recessed adjustable LED downlight with exceptional light output and quality
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

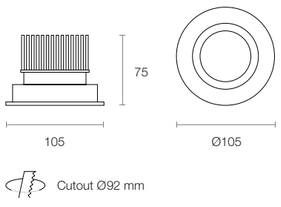
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	30°
Dimensions	Ø105 x 75 (H) mm
Spring Height	20 mm
Cutout	Circular 92 mm
Weight	315 g

Dimensions (mm)



Technical Characteristics

Based on XDC104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1199 lm
Efficacy	102.5 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Miniled Options

Miniled XDA10 and Miniled XDC10

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Microled series, please visit
trendlighting.com.au/series/miniled

Trim Colour

Miniled XDA10 10W Recessed Adjustable Downlight



W **White Trim**

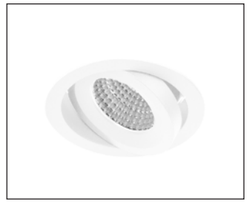


B **Black Trim**



S **Silver Trim**

Miniled XDC10 10W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

© Trend Lighting. Specifications are subject to change.

Scan to explore

XDF10

XDG10

Miniled XDF10

10W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDF10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)			110V (1-10V)
	4 (4000K)					

Order Code **XDF104-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDF10

Product Features

- Recessed IP65 rated LED downlight with exceptional light output and quality
- Manufactured with an aluminium body and powder coat finish
- A wide choice of power options and sizes available (XDF15, XDF25, XDF35 and XDF55)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

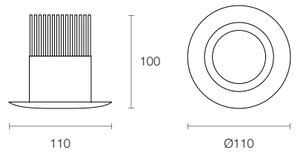
Product Attributes

LED COB | CRI 90+ | IP65 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black
Dimensions	Ø110 x 100 (H) mm
Spring Height	15 mm
Cutout	Circular 76-92 mm
Weight	280 g

Dimensions (mm)



Cutout Ø76-92 mm

Technical Characteristics

Based on XDF104-WB-W-WI-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1199 lm
Efficacy	102.5 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

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▶ ▲ **Cranbrook School, Bellevue Hill, NSW** Miniled XDF10 go to page 45



© Trend Lighting. Specifications are subject to change.

Miniled XDG10

10W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDG10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDG104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDG10

Product Features

- Recessed adjustable LED downlight with exceptional light output and quality
- Curved appearance helps create a seamless ceiling aesthetic
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

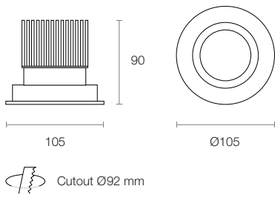
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	30°
Dimensions	Ø105 x 90 (H) mm
Spring Height	20 mm
Cutout	Circular 92 mm
Weight	325 g

Dimensions (mm)



Technical Characteristics

Based on XDG104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1176 lm
Efficacy	100.5 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Miniled Options

Miniled XDF10 and Miniled XDG10

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Miniled series, please visit
trendlighting.com.au/series/miniled

Notes: **Silver Trim** is not available for Miniled XDF10.
Refer to product pages for specific configuration options

Trim Colour

Miniled XDF10 10W IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**

Miniled XDG10 10W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Dover Heights Residence, NSW — Miniled XDC10 go to page 42; Miniled XDJ10 58

© Trend Lighting. Specifications are subject to change.

Illuminate with precision

Miniled XDI10, XDH10 and XDQ10 were designed to deliver impeccable lighting - achieving flawless object highlighting and focusing light with precision while minimising light spill.



Scan to explore

XDH10

XDI10

Miniled XDH10

10W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDH10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)		S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDH104-NB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDH10

Product Features

- Recessed low glare LED downlight with pinhole aperture, ideal for accent lighting and highlighting points of interest
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

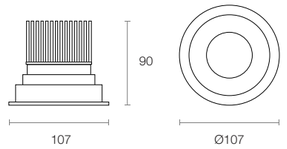
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø107 x 90 (H) mm
Spring Height	16 mm
Cutout	Circular 92 mm
Weight	345 g

Dimensions (mm)



Cutout Ø92 mm

Technical Characteristics

Based on XDH104-NB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	668 lm
Efficacy	56.9 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium

System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Miniled XDI10

10W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDI10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)		B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)		S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDI104-NB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDI10

Product Features

- Recessed low glare LED downlight with pinhole aperture, ideal for pinspotting artwork, highlighting features and accent lighting
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

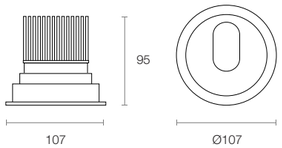
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	15°
Dimensions	Ø107 x 95 (H) mm
Spring Height	16 mm
Cutout	Circular 92 mm
Weight	340 g

Dimensions (mm)



Technical Characteristics

Based on XDI104-NB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	733 lm
Efficacy	62.6 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Miniled Options

Miniled XDH10 and Miniled XDI10

Product Configurations *

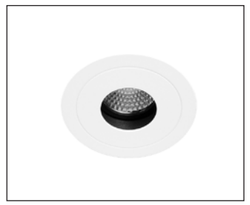
TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Miniled series, please visit
trendlighting.com.au/series/miniled

Notes: **MB** is not available for Miniled XDI10.
Refer to product pages for specific configuration options

Trim Colour

Miniled XDH10 10W Recessed Downlight



W **White Trim**

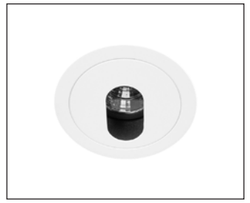


B **Black Trim**



S **Silver Trim**

Miniled XDI10 10W Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Scan to explore

XDJ10 **XDK10** **XDQ10**

© Trend Lighting. Specifications are subject to change.

Miniled XDJ10

10W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDJ10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDJ104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDJ10

Product Features

- Recessed IP65 rated LED downlight with exceptional light output and quality
- Distinctively characterised by its curved appearance, which helps create a seamless ceiling aesthetic
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

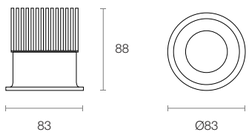
Product Attributes

LED COB | CRI 90+ | IP65 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø83 x 88 (H) mm
Spring Height	30 mm
Cutout	Circular 70 mm
Weight	245 g

Dimensions (mm)



Cutout Ø70 mm

Technical Characteristics

Based on XDJ104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1176 lm
Efficacy	100.5 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

Miniled XDK10

10W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDK10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDK104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDK10

Product Features

- Recessed LED downlight, designed to visually integrate into the ceiling while providing low glare and high lumen output
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

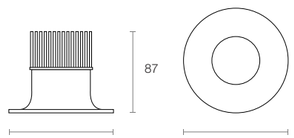
Product Attributes

LED COB | CRI 90+ | IP44 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø112 x 87 (H) mm
Spring Height	30 mm
Cutout	Circular 76-92 mm
Weight	250 g

Dimensions (mm)



Cutout Ø76-92 mm

Technical Characteristics

Based on XDK104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1230 lm
Efficacy	105.1 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP44

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© Trend Lighting. Specifications are subject to change.

Miniled XDQ10

10W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDQ10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)		B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)		S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDQ104-NB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDQ10

Product Features

- Recessed low glare LED downlight with pinhole aperture, ideal for accent lighting and highlighting points of interest
- Featured with removable black baffle insert that allows for tighter beam spread coverage
- Ultimate choice for areas where controlled lighting is needed
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

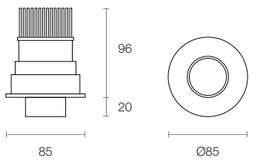
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø85 x 116 (H) mm
Spring Height	16 mm
Cutout	Circular 76 mm
Weight	280 g

Dimensions (mm)



Technical Characteristics

Based on XDQ104-NB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	581 lm
Efficacy	49.6 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Miniled Options

Miniled XDJ10, Miniled XDK10 and Miniled XDQ10

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Miniled series, please visit
trendlighting.com.au/series/miniled

Notes: **MB** and **WB** are not available for Miniled XDQ10.
Refer to product pages for specific configuration options

Trim Colour

Miniled XDJ10 10W IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Miniled XDK10 10W Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Miniled XDQ10 10W Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Scan to explore

XDR10

XDRL10

Miniled XDR10

10W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDR10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)		S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDR104-NB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDR10

Product Features

- Deep recessed LED downlight with IP65 rating, known for its thin trim profile and low glare design
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

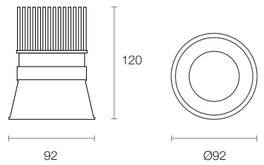
Product Attributes

LED COB | CRI 90+ | IP65 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø92 x 120 (H) mm
Spring Height	50 mm
Cutout	Circular 78 mm
Weight	230 g

Dimensions (mm)



Cutout Ø78 mm

Technical Characteristics

Based on XDR104-NB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1070 lm
Efficacy	91.4 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium

System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

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Miniled XDRL10

10W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDRL10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDRL104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDRL10

Product Features

- Deep recessed LED downlight with IP65 rating, known for its thin trim profile and low glare design
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

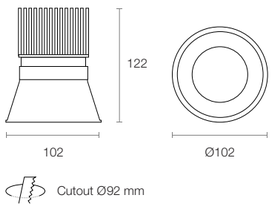
Product Attributes

LED COB | CRI 90+ | IP65 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø102 x 122 (H) mm
Spring Height	50 mm
Cutout	Circular 92 mm
Weight	245 g

Dimensions (mm)



Technical Characteristics

Based on XDRL104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1088 lm
Efficacy	93 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

Miniled Options

Miniled XDR10 and Miniled XDRL10

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Miniled series, please visit
trendlighting.com.au/series/miniled

Notes: **WB** is not available for Miniled XDR10.
Refer to product pages for specific configuration options

Trim Colour

Miniled XDR10 10W IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Miniled XDRL10 10W IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Tiny but mighty

Introducing the Miniled XDT10 and XDTL10 – renowned for their sleek conical housing and minimal trim profile, ensuring a discreet yet powerful lighting solution. These downlights are not only perfectly anti-glare but also feature optimal thermal management for a durable and long-lasting lighting experience. Small in size, yet mighty in performance.



Scan to explore

XDT10

XDTL10

XDV10

© Trend Lighting. Specifications are subject to change.

Miniled XDT10

10W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDT10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDT104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDT10

Product Features

- Recessed adjustable LED downlight with thin trim profile coupled with a low glare conical housing
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

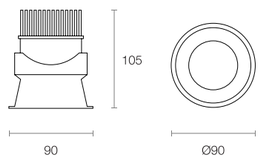
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	20°
Dimensions	Ø90 x 105 (H) mm
Spring Height	45 mm
Cutout	Circular 78 mm
Weight	215 g

Dimensions (mm)



Cutout Ø78 mm

Technical Characteristics

Based on XDT104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1022 lm
Efficacy	87.3 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Miniled XDTL10

10W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDTL10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDTL104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDTL10

Product Features

- Recessed adjustable LED downlight with thin trim profile coupled with a low glare conical housing
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

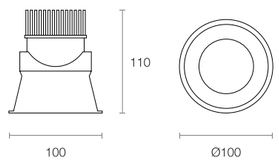
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	20°
Dimensions	Ø100 x 110 (H) mm
Spring Height	50 mm
Cutout	Circular 92 mm
Weight	255 g

Dimensions (mm)



Cutout Ø92 mm

Technical Characteristics

Based on XDTL104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1067 lm
Efficacy	91.2 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Miniled XDV10

10W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDV10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)		110V (1-10V)
	4 (4000K)				

Order Code **XDV104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XDV10

Product Features

- Recessed low glare LED downlight with IP65 rating
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

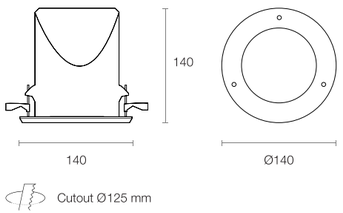
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø140 x 140 (H) mm
Spring Height	20 mm
Cutout	Circular 125 mm
Weight	450 g

Dimensions (mm)



Technical Characteristics

Based on XDV104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1079 lm
Efficacy	92.3 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

Miniled Options

Miniled XDT10, Miniled XDTL10 and XDV10

Product Configurations *



To explore the Miniled series, please visit
trendlighting.com.au/series/miniled

Notes: **Silver Trim** is not available for Miniled XDV10.
Refer to product pages for specific configuration options

Trim Colour

Miniled XDT10 10W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Miniled XDTL10 10W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Miniled XDV10 10W IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**

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adaptability meets intuitive design

XMA is available in different configurations - standalone spot, in a pair or even in a dynamic row of three. This series offers unparalleled flexibility, where users have the capability to individually configure each spot and modify orientation as required.







Scan to explore

XMA10

XMA210

XMA310

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Miniled XMA10

10W Recessed Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMA10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XMA104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XMA10

Product Features

- Single recessed LED downlight with square trim
- Also available in a twin configuration (XMA210) or as a row of three (XMA310)
- Manufactured with an aluminium body and powder coat finish
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

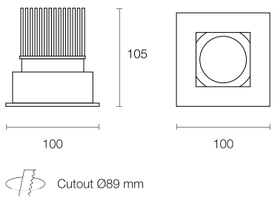
Product Attributes

LED COB | CRI 90+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions (LxWxH)	100 x 100 x 105 mm
Spring Height	32 mm
Cutout	Circular 89 mm
Weight	394 g

Dimensions (mm)



Technical Characteristics Based on XMA104-WB-W-LT

LED Power	10.5W
LED Type	COB
Lumen Output	1523 lm
Luminous Flux	1070 lm
Efficacy	91.4 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Miniled XMA210

2 x 10W Recessed Adjustable Rectangular Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMA210	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XMA2104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XMA210

Product Features

- Twin recessed LED downlight with rectangular trim
- Also available in a single spot (XMA10) or as a row of three (XMA310)
- Manufactured with an aluminium body and powder coat finish
- Designed to be fully versatile, allowing for changes in the direction and inclination angle of the light up to 35° in 2 directions
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

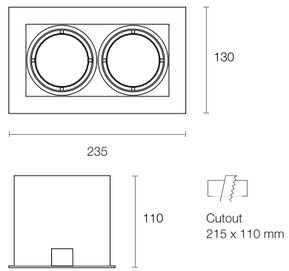
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	35° x 35°
Dimensions (LxWxH)	235 x 130 x 110 mm
Spring Height	21 mm
Cutout	Rectangular 215 x 110 mm
Weight	450 g

Dimensions (mm)



Technical Characteristics Based on XMA2104-WB-W-LT

LED Power	2 x 10.5W
LED Type	COB
Lumen Output	3045 lm
Luminous Flux	2398 lm
Efficacy	102.5 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	23.4W Typical
Driver Model	Trend 150218-300 (L&T) x 2
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA x 2
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Miniled XMA310

3 x 10W Recessed Adjustable Rectangular Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMA310	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XMA3104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/miniled-XMA310

Product Features

- Triple recessed LED downlight with rectangular trim
- Also available in a single spot (XMA10) or as twin configuration (XMA210)
- Manufactured with an aluminium body and powder coat finish
- Designed to be fully versatile, allowing for changes in the direction and inclination angle of the light up to 35° in 2 directions
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

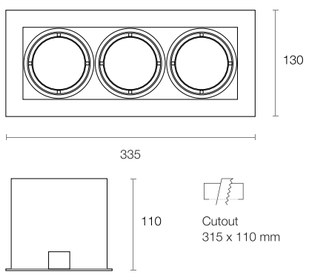
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	35° x 35°
Dimensions (LxWxH)	335 x 130 x 110 mm
Spring Height	21 mm
Cutout	Rectangular 315 x 110 mm
Weight	510 g

Dimensions (mm)



Technical Characteristics

Based on XMA3104-WB-W-LT

LED Power	3 x 10.5W
LED Type	COB
Lumen Output	4568 lm
Luminous Flux	3597 lm
Efficacy	102.5 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	35.1W Typical
Driver Model	Trend 150218-300 (L&T) x 3
Input	180-265V AC 50/60 Hz
Output	30-40V DC 300mA x 3
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Miniled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Miniled XMA Options

Miniled XMA10, Miniled XMA210 and Miniled XMA310

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Miniled series, please visit
trendlighting.com.au/series/miniled

Trim Colour

Midiled XMA10 10W Recessed Square Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Midiled XMA210 2 x 10W Recessed Adjustable Rectangular Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Midiled XMA310 3 x 10W Recessed Adjustable Rectangular Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Platinum

P12C p.83
P12G p.84
P12H p.87
P12J p.90
P12K p.97
P12L p.100
P12Q p.103
P12R p.104
P18J p.107
PT18J p.108



Project Credits

Designer	IA Design Australia
Engineer	DBS Consulting
Electrical Contractor	LCS Electrical
Builder	FDC Construction

▲ **oOh! Media, Sydney, NSW** Platinum P12C go to page 83

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Scan to explore

P12C

P12G

Platinum P12C

12W Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12C	W (White) B (Black)	927 (2700K) 930 (3000K) 935 (3500K) 940 (4000K)	(CRI 94+ Standard) S (CRI 98+ Optisolis)	20D (Narrow) 38D (Medium) 60D (Wide)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **P12CW-940-60D-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12C

Product Features

- Recessed premium adjustable LED downlight characterised by its versatility and superior colour rendering
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

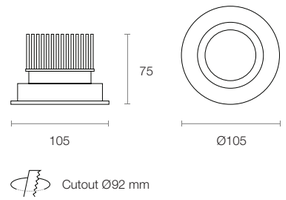
Product Attributes

LED COB | CRI 94+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	30°
Dimensions	Ø105 x 75 (H) mm
Spring Height	20 mm
Cutout	Circular 92 mm
Weight	315 g

Dimensions (mm)



Cutout Ø92 mm

Technical Characteristics

Based on P12CW-940-60D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	1213 lm
Efficacy	101.93 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow | Medium | Wide

System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

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Platinum P12G

12W Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12G	W (White) B (Black)	927 (2700K) 930 (3000K) 935 (3500K) 940 (4000K)	(CRI 94+ Standard) S (CRI 98+ Optisolis)	20D (Narrow) 38D (Medium) 60D (Wide)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **P12GW-940-60D-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12G

Product Features

- Recessed premium adjustable LED downlight characterised by its curved appearance and impeccable light quality
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

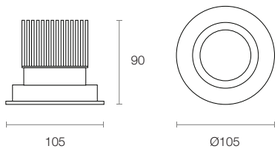
Product Attributes

LED COB | CRI 94+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	30°
Dimensions	Ø105 x 90 (H) mm
Spring Height	20 mm
Cutout	Circular 92 mm
Weight	315 g

Dimensions (mm)



Technical Characteristics

Based on P12GW-940-60D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	1098 lm
Efficacy	92.27 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow | Medium | Wide
System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

Platinum P12 Options & Accessories

Platinum P12C and Platinum P12G

Product Configurations *

TRIM W | TRIM B | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 94+ | OPTI 98+ | NB° | MB° | WB° | L&T DIM | DALI DIM

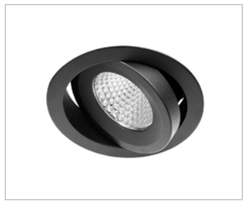
To explore the Platinum series, please visit
trendlighting.com.au/series/platinum

Trim Colour

Platinum P12C 12W Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Platinum P12G 12W Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Accessories *

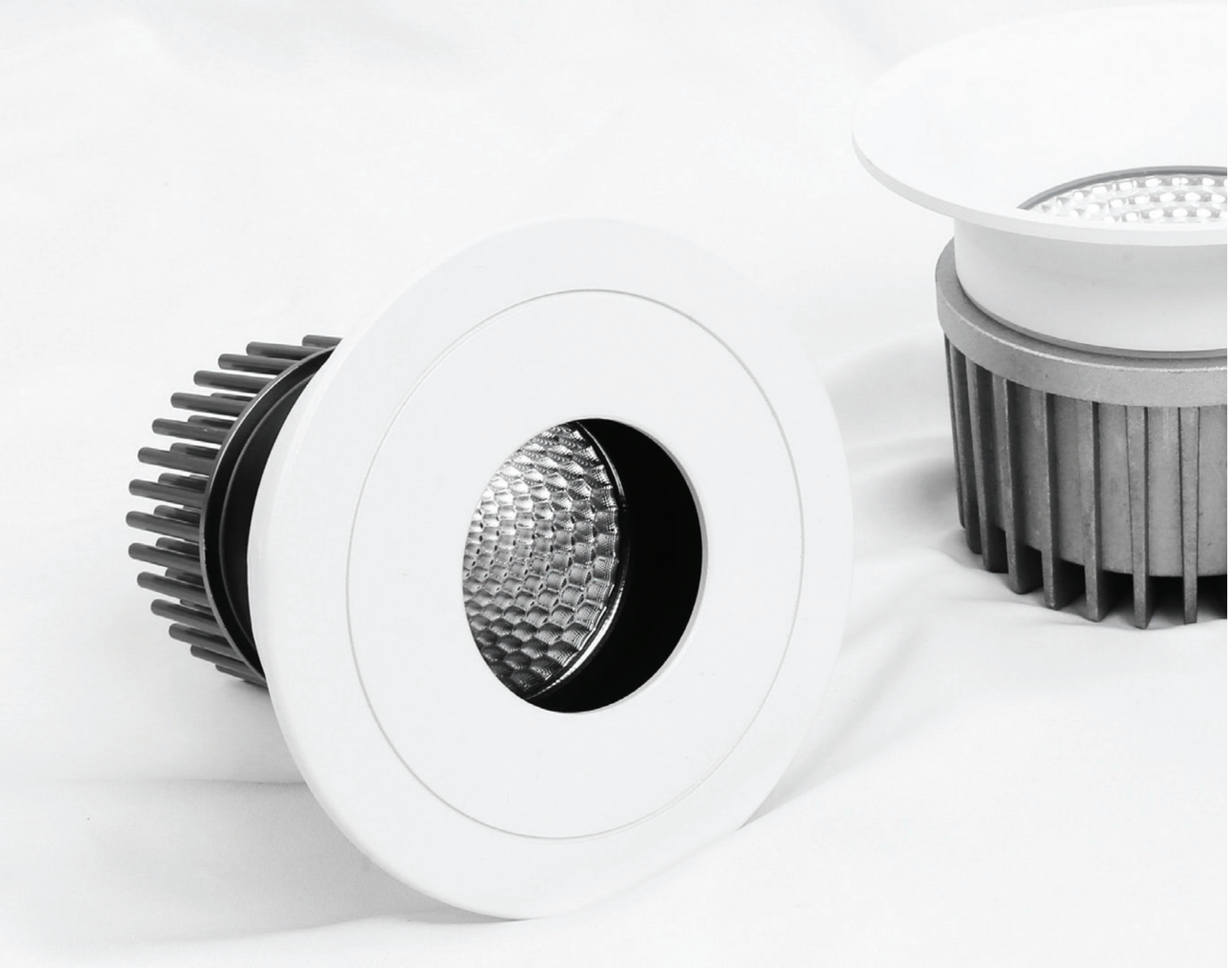


SDR **Specular Dark Reflector**

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Emphasised focus

The pinhole aperture and narrow distribution ensure focused illumination, making P12H the epitome of precision and style.



Scan to explore

P12H

P12J

Platinum P12H

12W Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12H	W (White)	927 (2700K)	(CRI 94+ Standard)	20D (Narrow)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge)
	B (Black)	930 (3000K)	S (CRI 98+ Optisolis)	38D (Medium)		DALI (DALI)
		935 (3500K)				
		940 (4000K)				

Order Code **P12HW-940-20D-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12H

Product Features

- Recessed low glare LED downlight with pinhole aperture, ideal for accent lighting and highlighting points of interest
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

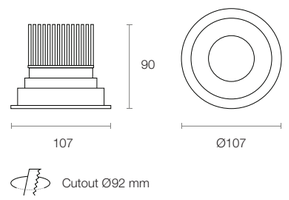
Product Attributes

LED COB | CRI 94+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø107 x 90 (H) mm
Spring Height	16 mm
Cutout	Circular 92 mm
Weight	345 g

Dimensions (mm)



Technical Characteristics Based on P12HW-940-20D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	889 lm
Efficacy	74.71 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow | Medium

System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

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▲ ▶ **Visual Reference** Platinum P12H go to page 87



© Trend Lighting. Specifications are subject to change.

Platinum P12J

12W IP65 Rated Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12J	W (White) B (Black)	927 (2700K) 930 (3000K) 935 (3500K) 940 (4000K)	(CRI 94+ Standard) S (CRI 98+ Optisolis)	20D (Narrow) 38D (Medium) 60D (Wide)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **P12JW-940-60D-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12J

Product Features

- Recessed IP65 rated premium LED downlight, distinctively characterised by its compact curved appearance
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

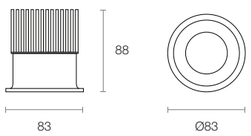
Product Attributes

LED COB | CRI 94+ | IP65 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø83 x 88 (H) mm
Spring Height	30 mm
Cutout	Circular 70 mm
Weight	245 g

Dimensions (mm)



Technical Characteristics

Based on P12JW-940-60D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	1098 lm
Efficacy	92.27 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow | Medium | Wide
System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

Platinum P12 Options & Accessories

Platinum P12H and Platinum XDJ

Product Configurations *

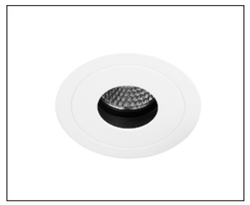
TRIM W | TRIM B | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 94+ | OPTI 98+ | NB° | MB° | WB° | L&T DIM | DALI DIM

To explore the Platinum series, please visit
trendlighting.com.au/series/platinum

Notes: **WB** is not available for Platinum P12H.
Refer to product pages for specific configuration options

Trim Colour

Platinum P12H 12W Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Platinum P12J 12W IP65 Rated Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Accessories *



SDR **Specular Dark Reflector**

© Trend Lighting. Specifications are subject to change.

Lighting gets better with Platinum

Extending its product selection from water resistant, curved appearance to pinhole aperture, Platinum provides a one-stop-shopping solution for any lighting project. This series employs cutting-edge binning technologies to maintain a uniform and consistent white light throughout the entire lifespan of the LED.



Scan to explore

P12K

P12L

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Project Credits Designer PMG Group

▲ **Moet Hennessy, Barangaroo, NSW** Platinum P12K go to page 97

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Platinum P12K

12W Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12K	W (White)	927 (2700K)	(CRI 94+ Standard)	20D (Narrow)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge)
	B (Black)	930 (3000K)	S (CRI 98+ Optisolis)	38D (Medium)		DALI (DALI)
		935 (3500K)		60D (Wide)		
		940 (4000K)				

Order Code **P12KW-940-60D-LT**

* Optional accessories

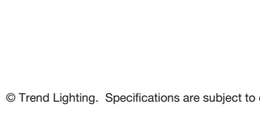


To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12K

Product Features

- Recessed premium LED downlight, designed to visually integrate into the ceiling while providing low glare and high output
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

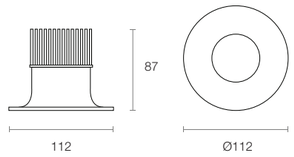
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø112 x 87 (H) mm
Spring Height	20 mm
Cutout	Circular 76-92 mm
Weight	315 g

Dimensions (mm)





Cutout Ø76-92 mm

Technical Characteristics

Based on P12KW-940-60D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	1213 lm
Efficacy	101.93 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow | Medium | Wide

System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP44

© Trend Lighting. Specifications are subject to change.



▲ ▶ **Moet Hennessy, Barangaroo, NSW** Platinum P12K go to page 97



Trend Lighting - Specifications are subject to change.

Platinum P12L

12W IP65 Rated Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12L	W (White) B (Black)	927 (2700K) 930 (3000K) 935 (3500K) 940 (4000K)	(CRI 94+ Standard) S (CRI 98+ Optisolis)	20D (Narrow) 38D (Medium) 60D (Wide)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **P12LW-940-60D-LT**

* Optional accessories

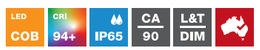


To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12L

Product Features

- Deep recessed IP65 rated premium LED downlight known for its thin trim profile and low glare design
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

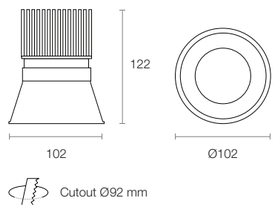
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø102 x 122 (H) mm
Spring Height	45 mm
Cutout	Circular 92 mm
Weight	280 g

Dimensions (mm)



Technical Characteristics

Based on P12LW-940-60D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	1147 lm
Efficacy	96.39 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow | Medium | Wide
System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

Platinum P12 Options & Accessories

Platinum P12K and Platinum P12L

Product Configurations *



To explore the Platinum series, please visit
trendlighting.com.au/series/platinum

Trim Colour

Platinum P12K 12W Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Platinum P12L 12W IP65 Rated Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Accessories *



SDR **Specular Dark Reflector**

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Scan to explore

P12Q

P12R

Platinum P12Q

12W Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12Q	W (White) B (Black)	927 (2700K) 930 (3000K) 935 (3500K) 940 (4000K)	(CRI 94+ Standard) S (CRI 98+ Optisolis)	20D (Narrow)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **P12QW-940-20D-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12Q

Product Features

- Recessed low glare premium LED downlight with removable black baffle insert ideal for accent lighting and highlighting points of interest
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

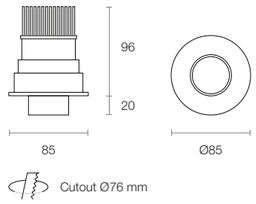
Product Attributes

LED COB | CRI 94+ | IP20 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø85 x 116 (H) mm
Spring Height	16 mm
Cutout	Circular 76 mm
Weight	280 g

Dimensions (mm)



Cutout Ø76 mm

Technical Characteristics

Based on P12HW-940-20D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	587 lm
Efficacy	49.33 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow

System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Platinum P12R

12W IP65 Rated Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P12R	W (White) B (Black)	927 (2700K) 930 (3000K) 935 (3500K) 940 (4000K)	(CRI 94+ Standard) S (CRI 98+ Optisolis)	20D (Narrow) 38D (Medium)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **P12RW-940-38D-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-P12R

Product Features

- Deep recessed IP65 rated premium LED downlight known for its thin trim profile and low glare design
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

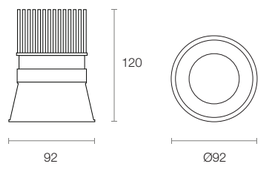
Product Attributes

LED COB | CRI 94+ | IP65 | CA 90 | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø92 x 120 (H) mm
Spring Height	50 mm
Cutout	Circular 78 mm
Weight	230 g

Dimensions (mm)



Technical Characteristics

Based on P12RW-940-38D-LT

LED Power	10W
LED Type	COB
Lumen Output	1350 lm
Luminous Flux	1072 lm
Efficacy	90.08 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Narrow | Medium
System Power	11.9W Typical
Driver Model	Trend 150218-300 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	CA90
Ingress Protection	IP65

Platinum P12 Options & Accessories

Platinum P12Q and Platinum P12R

Product Configurations *

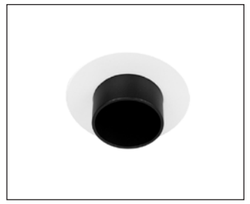
TRIM W | TRIM B | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 94+ | OPTI 98+ | NB° | MB° | L&T DIM | DALI DIM

To explore the Platinum series, please visit
trendlighting.com.au/series/platinum

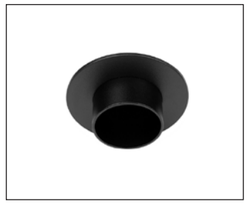
Notes: **MB** is not available for Platinum P12Q.
Refer to product pages for specific configuration options

Trim Colour

Platinum P12Q 12W Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Platinum P12R 12W IP65 Rated Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Accessories *



SDR **Specular Dark Reflector**

© Trend Lighting. Specifications are subject to change.

Platinum continues to push boundaries.

We believe that the profound meaning of light is fulfilled when it manages to create an ambience that evokes emotion while addressing human comfort and providing exceptional quality of light.



Scan to explore

P18J

PT18J

Platinum P18J

18W Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
P18J	W (White) B (Black)	927 (2700K) 930 (3000K) 935 (3500K) 940 (4000K)	(CRI 94+ Standard) S (CRI 98+ Optisolis)	60D (Wide)	SDR (Specular Dark Reflector)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **P18JW-940-60D-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-P18J

Product Features

- Recessed premium LED downlight characterised by its curved appearance
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector and Optisolis LED for improved colour quality
- CRI 94+ and CRI 98+ Optisolis available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

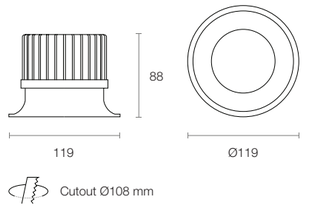
Product Attributes

LED COB | CRI 94+ | IP54 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø119 x 88 (H) mm
Spring Height	65 mm
Cutout	Circular 108 mm
Weight	490 g

Dimensions (mm)



Cutout Ø108 mm

Technical Characteristics

Based on P18JW-940-60D-LT

LED Power	15W
LED Type	COB
Lumen Output	2530 lm
Luminous Flux	1647 lm
Efficacy	94.11 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 94+ | CRI 98+ Optisolis
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Wide

System Power	17.5W Typical
Driver Model	Trend 150219-450 (L&T) Black
Input	180-265V AC 50/60 Hz
Output	30-42V DC 450mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP54

© Trend Lighting. Specifications are subject to change.

Platinum PT18J

18W Tunable Recessed Premium Downlight

Product Code	Trim Colour	Colour Temperature	Colour Technology	Beam Angle	Accessories *	Driver
PT18J	W (White) B (Black)	TN (2700-5000K)	(CRI 90+ Standard)	60D (Wide)	SDR (Specular Dark Reflector)	DALI (DALI) DT8 (DALI 2)

Order Code **PT18JW-TN-60D-DALI**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/platinum-PT18J

Product Features

- Recessed premium LED downlight with tunable white technology
- Designed with a curved appearance to seamlessly integrate into ceilings
- Manufactured with an aluminium body and powder coat finish
- Injection moulded twice vacuum metalised reflector for high reflectivity and uniform beam distribution
- Can be specified with specular dark reflector
- CRI 90+ available in 2700-5000K CCT range
- Supplied with a remote driver

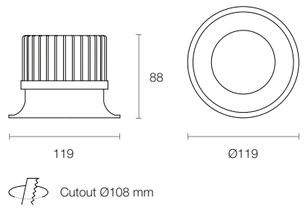
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø119 x 88 (H) mm
Spring Height	65 mm
Cutout	Circular 108 mm
Weight	490 g

Dimensions (mm)



Technical Characteristics

Based on PT18JW-940-60D-DALI

LED Power	20W
LED Type	COB
Lumen Output	2443 lm
Luminous Flux	2766 lm
Efficacy	106.76 lm/W
CCT Technology	Tunable
Colour Temperature	2700 - 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	60,000 hours (L80 B10)
Beam Angle	Wide

System Power	26W Typical
Driver Model	Trend 150253-500 (DALI)
Input	220-240V AC 50/60 Hz
Output	9-42V DC 500mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	DALI, DALI 2

General Characteristics

Category	Downlights
Family	Platinum
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP54

Platinum P18 Options & Accessories

Platinum P18J and Platinum PT18J

Product Configurations *



To explore the Platinum series, please visit
trendlighting.com.au/series/platinum

Notes: **Tunable White, CRI 90+ and DT8** are not available for Platinum P18J.
CRI 94+, CRI 98+ and L&T are not available for Platinum PT18J.
Refer to product pages for specific configuration options

Trim Colour

Platinum P18 Series 18W Recessed Premium Downlight



W **White Trim**



B **Black Trim**

Accessories *



SDR **Specular Dark Reflector**

© Trend Lighting. Specifications are subject to change.

Midiled XDM | XDF

XDM10 p.113
XDM15 p.114
XDM25 p.115
XDM30 p.120
XDF15 p.123
XDF25 p.124

Project Credits Architect & Interior Designer Chee Lam

▲ **Seafood @ Eastgardens, Eastgardens NSW** Midiled XDM15 go to page 114
Midiled XDF25 124

© Trend Lighting. Specifications are subject to change.

XDM & XDF
the dynamic duo

Meet XDM and XDF – a dynamic duo fusing function with style, delivering unparalleled versatility and impressive price-performance. Pushing boundaries in interior and exterior lighting, XDF is IP65-rated for durability, and XDM offers adjustability with a removable insert for customisable colour options, perfect for any lighting project.

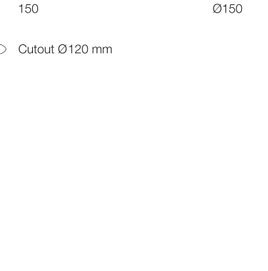


Midiled XDM10

10W Adjustable Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDM10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	110V (1-10V)
	4 (4000K)				GI (Gold)	

Order Code **XDM104-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDM10

Product Features

- Recessed adjustable LED downlight, distinctively characterised by its configurable inserts that can suit any interior scheme
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- Also available in other configurations (XDM15, XDM25 and XDM30)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

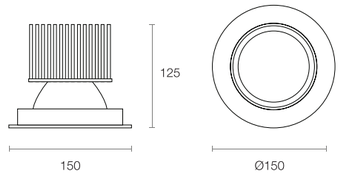
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Tilt Angle	25°
Dimensions	Ø150 x 125 (H) mm
Spring Height	32 mm
Cutout	Circular 120 mm
Weight	470 g

Dimensions (mm)



Technical Characteristics

Based on XDM104-WB-W-WI-LT

LED Power	10W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1075 lm
Efficacy	91.88 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide

System Power	11.7 W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Midiled XDM15

15W Adjustable Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDM15	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	110V (1-10V)
	4 (4000K)				GI (Gold)	

Order Code **XDM154-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDM15

Product Features

- Recessed adjustable LED downlight, distinctively characterised by its configurable inserts that can suit any interior scheme
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- Also available in other configurations (XDM10, XDM25 and XDM30)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

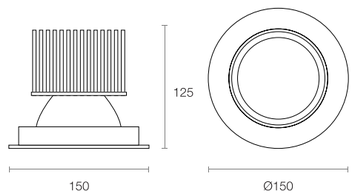
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Tilt Angle	25°
Dimensions	Ø150 x 125 (H) mm
Spring Height	32 mm
Cutout	Circular 120 mm
Weight	470 g

Dimensions (mm)



Cutout Ø120 mm

Technical Characteristics

Based on XDM154-WB-W-WI-LT

LED Power	15W
LED Type	COB
Lumen Output	2004 lm
Luminous Flux	1613 lm
Efficacy	88.63 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	18.2W Typical
Driver Model	Trend 150016-420 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 420mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XDM25

25W Adjustable Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDM25	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XDM254-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDM25

Product Features

- Recessed adjustable LED downlight, distinctively characterised by its configurable inserts that can suit any interior scheme
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- Also available in other configurations (XDM10, XDM15 and XDM30)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

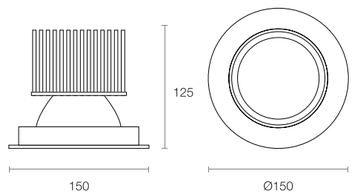
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Tilt Angle	25°
Dimensions	Ø150 x 125 (H) mm
Spring Height	32 mm
Cutout	Circular 120 mm
Weight	592 g

Dimensions (mm)



Cutout Ø120 mm

Technical Characteristics

Based on XDM254-WB-W-WI-LT

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2441 lm
Efficacy	91.08 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	26.8W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Scan to explore

XDM10 XDM15 XDM25 XDM30

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Midiled XDM15 114
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Midiled XDM30

30W Adjustable Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDM30	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)		S (Silver)	SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XDM304-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDM30

Product Features

- Recessed adjustable LED downlight, distinctively characterised by its configurable inserts that can suit any interior scheme
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- Also available in other configurations (XDM10, XDM15 and XDM25)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

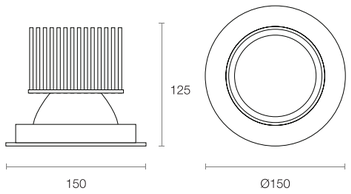
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Tilt Angle	25°
Dimensions	Ø150 x 125 (H) mm
Spring Height	35 mm
Cutout	Circular 120 mm
Weight	515 g

Dimensions (mm)



Technical Characteristics

Based on XDM304-WB-W-WI-LT

LED Power	30W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	2801 lm
Efficacy	88.64 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide
System Power	31.6W Typical
Driver Model	Trend 150045-850 (L&T)
Input	220-240V AC 50/60 Hz
Output	34-40V DC 850mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XDM Options

Midiled XDM10, Midiled XDM15, Midiled XDM25 and Midiled XDM30

Product Configurations *

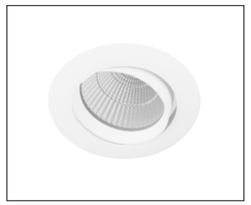
TRIM W | TRIM B | TRIM S | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Notes: **NB** is not available for Midiled XDM30. **1-10V** is not available for Midiled XDM25 and Midiled XDM30.
Refer to product pages for specific configuration options

Trim Colour

Midiled XDM Series



W **White Trim**

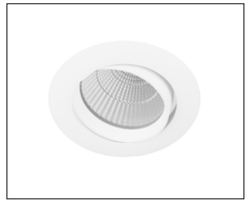


B **Black Trim**



S **Silver Trim**

Insert Colour



WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

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Scan to explore

XDF15

XDF25

Midiled XDF15

15W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDF15	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	110V (1-10V)
	4 (4000K)				GI (Gold)	

Order Code **XDF154-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDF15

Product Features

- Recessed LED downlight with IP65 rating characterised by its quality, light efficiency and performance
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- A wide choice of power options and sizes available (XDF10, XDF25, XDF35 and XDF55)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

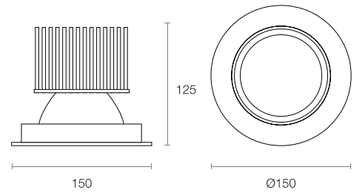
Product Attributes

LED COB | CRI 90+ | IP65 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø150 x 125 (H) mm
Spring Height	32 mm
Cutout	Circular 120 mm
Weight	490 g

Dimensions (mm)



Cutout Ø120 mm

Technical Characteristics

Based on XDF154-WB-W-WI-LT

LED Power	15W
LED Type	COB
Lumen Output	2004 lm
Luminous Flux	1613 lm
Efficacy	88.63 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	18.2W Typical
Driver Model	Trend 150016-420 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 420mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP65

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Midiled XDF25

25W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDF25	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XDF254-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDF25

Product Features

- Recessed LED downlight with IP65 rating characterised by its quality, light efficiency and performance
- Manufactured with an aluminium body and powder coat finish
- A wide choice of power options and sizes available (XDF10, XDF15, XDF35 and XDF55)
- Large pin fin heatsink for optimal thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

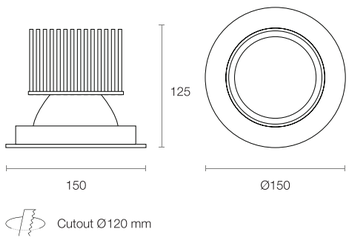
Product Attributes

LED COB | CRI 90+ | IP65 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø150 x 125 (H) mm
Spring Height	32 mm
Cutout	Circular 120 mm
Weight	570 g

Dimensions (mm)



Technical Characteristics

Based on XDF254-WB-W-WI-LT

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2441 lm
Efficacy	91.08 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	26.8W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP65

Midiled XDF Options

Midiled XDF15 and Midiled XDF25

Product Configurations *

TRIM W | TRIM B | TRIM S | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Note: **1-10V** is not available for Midiled XDF25.
Refer to product pages for specific configuration options

Trim Colour

Midiled XDF Series



W **White Trim**



B **Black Trim**



S **Silver Trim**

Insert Colour



WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

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Midiled XDS | XAL25 | XDMS25

XDS10 p.130
XDS15 p.131
XDS25 p.134
XAL25 p.152
XDMS25 p.156



Project Credits

Architect — Joe Snell from Snell Architects
Builder — Platinum Renovations

▲ **Pierre Haddad, Pitt Street Sydney NSW** Midiled XDS15 go to page 131

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Scan to explore

XDS10

XDS15

XDS25

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Midiled XDS10

10W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDS10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDS104-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDS10

Product Features

- Recessed LED downlight characterised by its quality, light efficiency and performance
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- Also available in other configurations (XDS15, XDS25 and XDS35)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

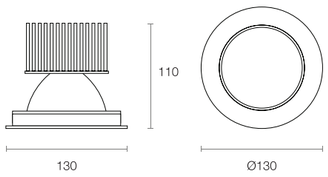
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø130 x 110 (H) mm
Spring Height	22 mm
Cutout	Circular 115 mm
Weight	370 g

Dimensions (mm)



Cutout Ø115 mm

Technical Characteristics

Based on XDS104-WB-W-LT

LED Power	10W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1082 lm
Efficacy	92.48 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

Midiled XDS15

15W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDS15	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	110V (1-10V)
	4 (4000K)				

Order Code **XDS154-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDS15

Product Features

- Recessed LED downlight characterised by its quality, light efficiency and performance
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- Also available in other configurations (XDS10, XDS25 and XDS35)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

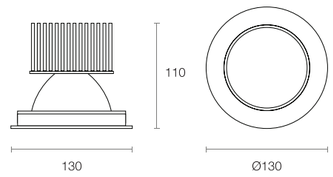
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø130 x 110 (H) mm
Spring Height	22 mm
Cutout	Circular 115 mm
Weight	370 g

Dimensions (mm)



Cutout Ø115 mm

Technical Characteristics

Based on XDS154-WB-W-LT

LED Power	15W
LED Type	COB
Lumen Output	2004 lm
Luminous Flux	1591 lm
Efficacy	87.42 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	18.2W Typical
Driver Model	Trend 150016-420 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 420mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

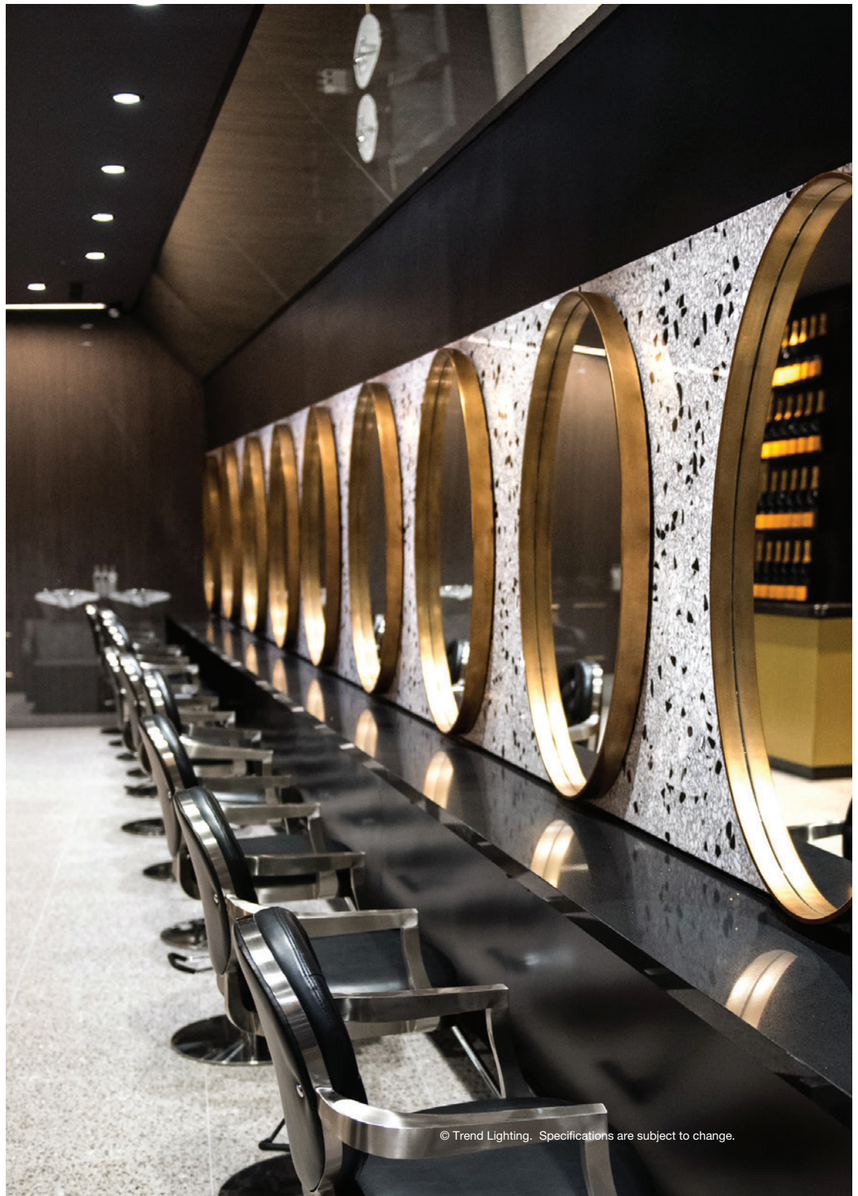
Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

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▶ ▲ **Pierre Haddad, Pitt Street Sydney NSW**

Miniled XDS15 go to page 131
Surface XSR10 260



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Midiled XDS25

25W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDS25	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	
	4 (4000K)				

Order Code **XDS254-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDS25

Product Features

- Recessed LED downlight characterised by its quality, light efficiency and performance
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- Also available in other configurations (XDS10, XDS15 and XDS35)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

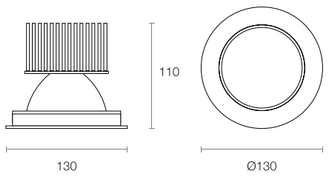
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø130 x 110 (H) mm
Spring Height	22 mm
Cutout	Circular 115 mm
Weight	370 g

Dimensions (mm)



Cutout Ø115 mm

Technical Characteristics

Based on XDS254-WB-W-LT

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2437 lm
Efficacy	92.31 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	26.4W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

Midiled XDS Options

Midiled XDS10, Midiled XDS15 and Midiled XDS25

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Note: **1-10V** is not available for Midiled XDS25.
Refer to product pages for specific configuration options

Trim Colour

Midiled XDS Series



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Midiled XRA

XRA10 p.139
XRA20 p.140



© Trend Lighting. Specifications are subject to change.

Experience the remarkable XRA

Notable for its sleek design and robust versatility, XRA features a multitude of options, coupled with optimal thermal management, it ensures ultimate reliability and unrivaled lighting quality that transforms any environment into a captivating masterpiece.



Scan to explore

XRA10

XRA20

Midiled XRA10

10W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XRA10	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	WI (White) BI (Black) SI (Silver) GI (Gold)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **XRA104-MB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XRA10

Product Features

- Recessed adjustable LED downlight with configurable inserts, providing versatility in lighting and aesthetic design
- Featured with 355° rotation and 45° tilting capabilities, allowing for directional adjustment in a variety of lighting applications
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

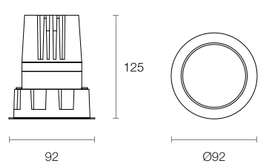
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Tilt Angle	45°
Rotation	355°
Dimensions	Ø92 x 125 (H) mm
Spring Height	24 mm
Cutout	Circular 84 mm
Weight	410 g

Dimensions (mm)



Cutout Ø84 mm

Technical Characteristics Based on XRA104-MB-W-WI-LT

LED Power	10W
LED Type	COB
Lumen Output	1368 lm
Luminous Flux	845 lm
Efficacy	72.22 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium

System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics	
Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Midiled XRA20

18W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XRA20	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	WI (White) BI (Black) SI (Silver) GI (Gold)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **XRA204-MB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XRA20

Product Features

- Recessed adjustable LED downlight with configurable inserts, providing versatility in lighting and aesthetic design
- Featured with 355° rotation and 45° tilting capabilities, allowing for directional adjustment in a variety of lighting applications
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

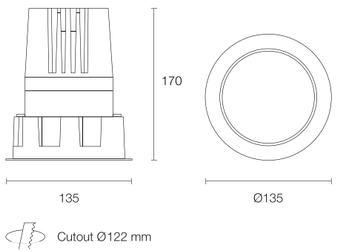
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Tilt Angle	45°
Rotation	355°
Dimensions	Ø135 x 170 (H) mm
Spring Height	24 mm
Cutout	Circular 122 mm
Weight	890 g

Dimensions (mm)



Technical Characteristics

Based on XRA204-MB-W-WI-LT

LED Power	18W
LED Type	COB
Lumen Output	2266 lm
Luminous Flux	1248 lm
Efficacy	62.40 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	20W Typical
Driver Model	Trend 150016-420 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 420mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XRA Options

Midiled XRA10 and Midiled XRA20

Product Configurations *

TRIM W | TRIM B | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 3K | CCT 4K | CRI 90+ | MB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Midiled XRA Series



W **White Trim**



B **Black Trim**

Insert Colour



WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

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Midiled XRD

XRD10 p.146
XRD25 p.148



Project Credit Designer Aplin Creative

▲ **Saba, Bondi Junction, Sydney NSW** Midiled XRD25 Surface XSR25 go to page 148 261

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Illuminate without constraints

Introducing XRD - a recessed downlight series with an adjustable pull-out feature. XRD has the ability to rotate 355° and tilt 90° in all directions, enabling precise directional adjustments across a range of lighting applications. With its versatility, unwavering performance, and high efficiency, XRD commands attention and has the capacity to craft a unique atmosphere in any space.



Scan to explore

XRD10

XRD25

XAL25

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Midiled XRD10

10W Recessed Adjustable Pull-out Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XRD10	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	WI (White) BI (Black) SI (Silver) GI (Gold)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XRD104-MB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XRD10

Product Features

- Recessed adjustable LED downlight with pull-out gimble design in compact size
- Featured with 355° rotation and 90° tilting capabilities, allowing for directional adjustment in a variety of lighting applications
- Configurable with optional coloured inserts, enabling seamless integration with any design aesthetic
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

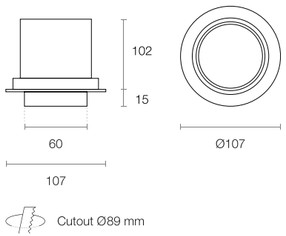
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Tilt Angle	90°
Rotation	355°
Dimensions	Ø107 x 117 (H) mm
Spring Height	42 mm
Cutout	Circular 89 mm
Weight	550 g

Dimensions (mm)



Technical Characteristics

Based on XRD104-MB-W-WI-LT

LED Power	10W
LED Type	COB
Lumen Output	1778 lm
Luminous Flux	768 lm
Efficacy	65.08 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	11.8W Typical
Driver Model	Trend 150015-500 (L&T)
Input	180-265V AC 50/60 Hz
Output	16-20V DC 500mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XRD10 Options

Midiled XRD10

Product Configurations *

TRIM W | TRIM B | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 3K | CCT 4K | CRI 90+ | MB° | L&T DIM | DALI DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Midiled XRD10 10W Recessed Adjustable Pull-out Downlight



W **White Trim**



B **Black Trim**

Insert Colour



W **White Trim**



B **Black Trim**



S **Silver Trim**



G **Gold Trim**

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Midiled XRD25

24W Recessed Adjustable Pull-out Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Accessories *	Driver
XRD25	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	WI (White) BI (Black) SI (Silver) GI (Gold)	HL (Honeycomb Lens) LL (Linear Spreader Lens) OL (Soft Outline Lens)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XRD254-MB-W-WI-LT**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XRD25

Product Features

- Recessed adjustable LED downlight with pull-out gimble design in compact size
- Featured with 355° rotation and 90° tilting capabilities, allowing for directional adjustment in a variety of lighting applications
- Configurable with optional coloured inserts, enabling seamless integration with any design aesthetic
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

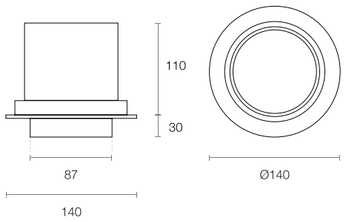
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Tilt Angle	90°
Rotation	355°
Dimensions	Ø140 x 140 (H) mm
Spring Height	42 mm
Cutout	Circular 125 mm
Weight	850 g

Dimensions (mm)



Cutout Ø125 mm

Technical Characteristics

Based on XRD254-MB-W-WI-LT

LED Power	24W
LED Type	COB
Lumen Output	3557 lm
Luminous Flux	2160 lm
Efficacy	84.38 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	25.6W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XRD25 Options & Accessories

Midiled XRD25

Product Configurations *

TRIM W | TRIM B | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 3K | CCT 4K | CRI 90+ | MB° | L&T DIM | DALI DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Midiled XRD25 24W Recessed Adjustable Pull-out Downlight



W **White Trim**



B **Black Trim**

Insert Colour



WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

Accessories *



HL **Honeycomb Lens**



LL **Linear Spreader Lens**



OL **Soft Outline Lens**

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◀ ▲ **Saba, Bondi Junction, Sydney NSW**

Midiled XRD25 go to page 148
Surface XSR25 261

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Midiled XAL25

25W IP65 & IK10 Rated Anti-Ligature Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XAL25	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)		DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)		
	4 (4000K)				

Order Code **XAL254-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XAL25

Product Features

- Recessed LED downlight with 6 mm polycarbonate front lens and recessed security screws for tamper proof anti-ligature finish
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

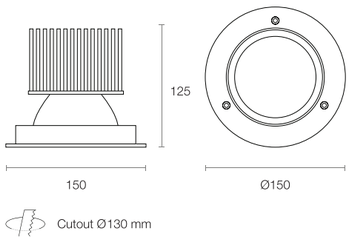
Product Attributes

LED COB | CRI 90+ | IP65 | IK10 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø150 x 125 (H) mm
Spring Height	20 mm
Cutout	Circular 130 mm
Weight	505 g

Dimensions (mm)



Technical Characteristics

Based on XAL254-WB-W-LT

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2441 lm
Efficacy	91.08 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide

System Power	26.8W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP65
Impact Resistance	IK10

Midiled XAL25 Options

Midiled XAL25

Product Configurations *

TRIM W | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | L&T DIM | DALI DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Midiled XAL25 25W IP65 & IK10 Rated Anti-Ligature Recessed Downlight



W **White Trim**

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Brilliance within

XDMS25 features configurable inserts, allowing customisation for diverse applications. Enhanced by a precision-focused collimating lens, XDMS25 guarantees pinpoint illumination and minimises light dispersion, ensuring unparalleled performance across a wide range of lighting applications.



Scan to explore

XDMS25



© Trend Lighting. Specifications are subject to change.

Midiled XDMS25

25W Adjustable Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDMS25	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	WI (White)	LT (Leading & Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)		BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)			SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XDMS254-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDMS25

Product Features

- Recessed adjustable LED downlight with front collimator lens and lower profile, characterised by its quality, light efficiency and performance
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

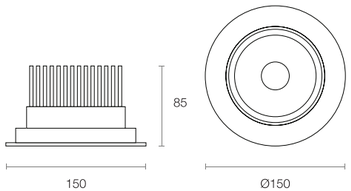
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Insert Colour	White | Black | Silver | Gold
Tilt Angle	25°
Dimensions	Ø150 x 85 (H) mm
Spring Height	35 mm
Cutout	Circular 120 mm
Weight	505 g

Dimensions (mm)



Cutout Ø120 mm

Technical Characteristics

Based on XDMS254-WB-W-WI-LT

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2228 lm
Efficacy	84.39 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide

System Power	26.4W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XDMS25 Options

Midiled XDMS25

Product Configurations *

TRIM W | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | MB° | WB° | L&T DIM | DALI DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Midiled XDMS25 25W Adjustable Recessed Downlight



W **White Trim**

Insert Colour



W **White Trim**



B **Black Trim**



S **Silver Trim**

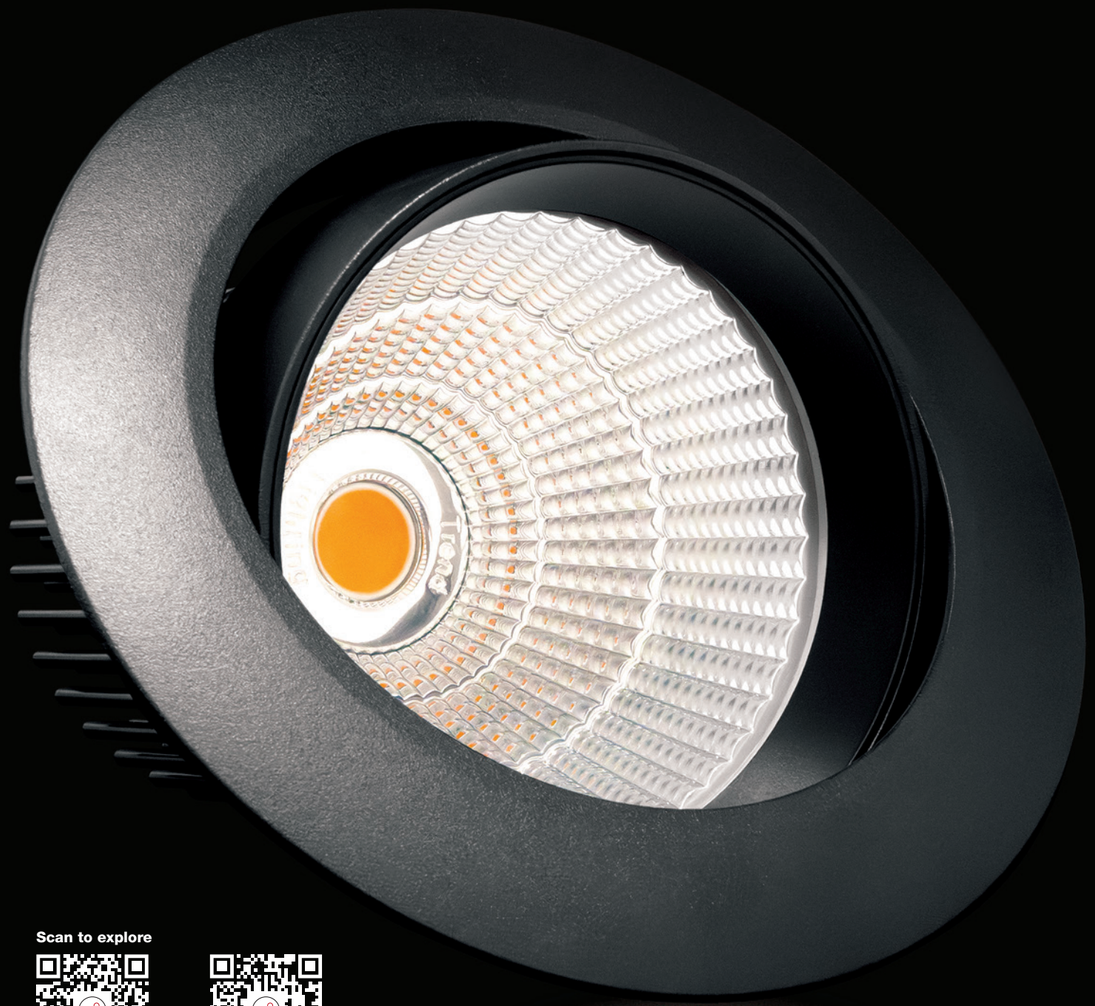


G **Gold Trim**

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Angled for any environment

Our recessed LED downlight XDM15 and XDMS25 is designed to be simple but clever, made to fit anywhere and is fully adjustable with a 25° tilt functionality. Configurable with different coloured trims and interchangeable inserts, making it the ideal solution for any environment.





Scan to explore

XDM15

XDMS25

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Midiled XMB

XMB125 p.164
XMB225 p.165
XMB325 p.166



▲ ► **Visual Reference**

Midiled XMB225 go to page 165



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Lighting beyond function

Presenting XMB, a robust lighting solution with increased power and lumen output, positioning it as the larger counterpart to XMA. Whether in a single spot, paired, or arranged in a row of three, XMB excels in functional lighting while seamlessly transitioning into an accent role.

Scan to explore

XMB125

XMB225

XMB325

© Trend Lighting. Specifications are subject to change.

Midiled XMB125

25W Recessed Adjustable Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMB125	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	LT (Leading & Trailing Edge)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	DALI (DALI)
	4 (4000K)				

Order Code **XMB1254-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XMB125

Product Features

- Single recessed adjustable LED downlight with square trim
- Also available in a twin configuration (XMB225) or as a row of three (XMB325)
- Anodised black heatsink for optimum thermal management, ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

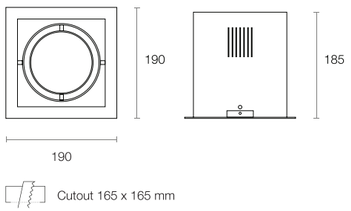
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	35° x 35°
Dimensions (LxWxH)	190 x 190 x 185 mm
Spring Height	22 mm
Cutout	Square 165 x 165 mm
Weight	1895 g

Dimensions (mm)



Technical Characteristics

Based on XMB1254-WB-W-ND

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2441 lm
Efficacy	92.46 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	26.4W Typical
Driver Model	Trend 150020-B-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XMB225

2 x 25W Recessed Adjustable Rectangular Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMB225	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	LT (Leading & Trailing Edge)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	DALI (DALI)
	4 (4000K)				

Order Code **XMB2254-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XMB225

Product Features

- Twin recessed adjustable LED downlight in rectangular housing
- Also available in a single spot (XMB125) or as a row of three (XMB325)
- Anodised black heatsink for optimum thermal management, ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

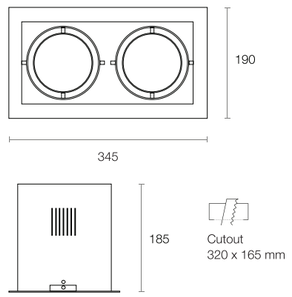
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	35° x 35°
Dimensions (LxWxH)	345 x 190 x 185 mm
Spring Height	22 mm
Cutout	Rectangular 320 x 165 mm
Weight	3795 g

Dimensions (mm)



Technical Characteristics

Based on XMB2254-WB-W-ND

LED Power	2 x 25W
LED Type	COB
Lumen Output	5910 lm
Luminous Flux	4882 lm
Efficacy	92.46 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	52.8W Typical
Driver Model	Trend 150020-700 (Non-dim) x 2
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Midiled XMB325

3 x 25W Recessed Adjustable Rectangular Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMB325	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	LT (Leading & Trailing Edge)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	DALI (DALI)
	4 (4000K)				

Order Code **XMB3254-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XMB325

Product Features

- Triple recessed adjustable LED downlight in rectangular housing
- Also available in a single spot (XMB125) or as a twin configuration (XMB225)
- Anodised black heatsink for optimum thermal management, ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

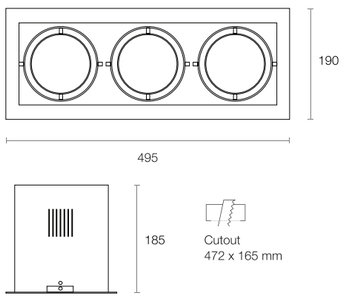
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Tilt Angle	35° x 35°
Dimensions (LxWxH)	495 x 190 x 185 mm
Spring Height	22 mm
Cutout	Rectangular 472 x 165 mm
Weight	4825 g

Dimensions (mm)



Technical Characteristics

Based on XMB3254-WB-W-ND

LED Power	3 x 25W
LED Type	COB
Lumen Output	8865 lm
Luminous Flux	7323 lm
Efficacy	92.46 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	79.2W Typical
Driver Model	Trend 150020-700 (Non-dim) x 3
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XMB Options

Midiled XMB125, Midiled XMB225 and Midiled XMB325

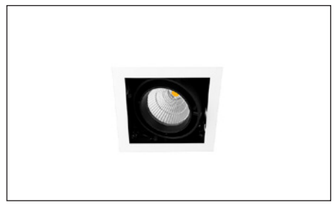
Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | NON DIM | L&T DIM | DALI DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Midiled XMB125 25W Recessed Adjustable Square Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Midiled XMB225 2 x 25W Recessed Adjustable Rectangular Downlight



W **White Trim**

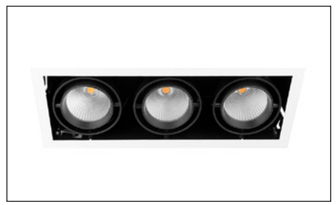


B **Black Trim**



S **Silver Trim**

Midiled XMB325 3 x 25W Recessed Adjustable Rectangular Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

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Midiled XMC

XMC125 p.172
XMC225 p.173
XMC325 p.176

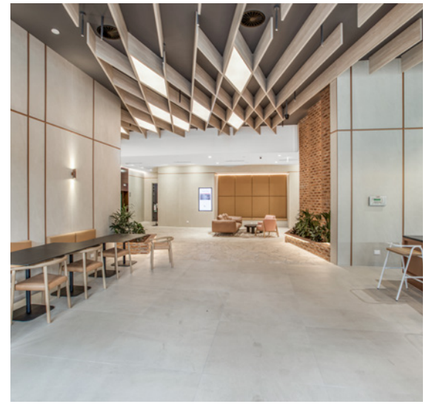


Project Credits

Architect & Interior Designer	Gray Puksand
Consulting Engineer	Northrop
Builder	Jacobs
Builder	MPA
Electrical	Complete Electrical







33 Argyle Street, Parramatta NSW

Midiled XMC125 go to page 172

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Long-standing classic in the collection

XMCs stands as Trend's timeless and functional solution, embodying the classic luminaire style that has defined Trend for numerous years. Its design, characterised by clean, straight lines, transforms XMC into a contemporary spot suitable not only for modern architecture but also for a myriad of applications.



Scan to explore

XMC125 XMC225 XMC325

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Midiled XMC125

25W Recessed Adjustable Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMC125	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	ND (Non-dimmable) LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XMC1254-MB-B-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XMC125

Product Features

- Single recessed adjustable LED downlight in square housing
- Also available in a twin configuration (XMC225) or as a row of three (XMC325)
- CRI 90+ available in 3000K and 4000K CCT options
- Anodised black heatsink for effective thermal management ensuring high output and long lifespan
- Supplied with a remote driver

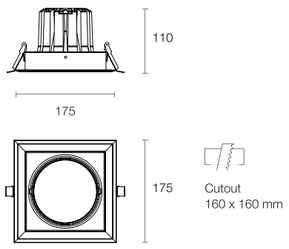
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	35° x 35°
Dimensions (LxWxH)	175 x 175 x 110 mm
Spring Height	35 mm
Cutout	Square 160 x 160 mm
Weight	1350 g

Dimensions (mm)



Technical Characteristics

Based on XMC1254-MB-B-ND

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2500 lm
Efficacy	94.70 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	26.4W Typical
Driver Model	Trend 150020-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XMC225

2 x 25W Recessed Adjustable Rectangular Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMC225	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	ND (Non-dimmable) LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XMC2254-MB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XMC225

Product Features

- Twin recessed adjustable LED downlight in rectangular housing
- Also available in a single spot (XMC125) or as a row of three (XMC325)
- CRI 90+ available in 3000K and 4000K CCT options
- Anodised black heatsink for effective thermal management ensuring high output and long lifespan
- Supplied with a remote driver

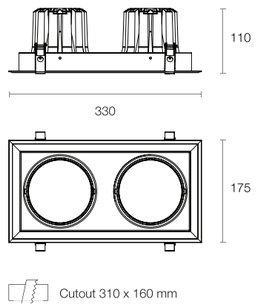
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	35° x 35°
Dimensions (LxWxH)	330 x 175 x 110 mm
Spring Height	35 mm
Cutout	Rectangular 310 x 160 mm
Weight	1850 g

Dimensions (mm)



Technical Characteristics

Based on XMC2254-MB-W-ND

LED Power	2 x 25W
LED Type	COB
Lumen Output	5910 lm
Luminous Flux	5000 lm
Efficacy	94.70 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	52.8W Typical
Driver Model	Trend 150020-700 (Non-dim) x 2
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Midiled XMC325

3 x 25W Recessed Adjustable Rectangular Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMC325	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White) B (Black)	ND (Non-dimmable) LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XMC3254-MB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XMC325

Product Features

- Triple recessed adjustable LED downlight in rectangular housing
- Also available in a single spot (XMC125) or as a twin configuration (XMC225)
- CRI 90+ available in 3000K and 4000K CCT options
- Anodised black heatsink for effective thermal management ensuring high output and long lifespan
- Supplied with a remote driver

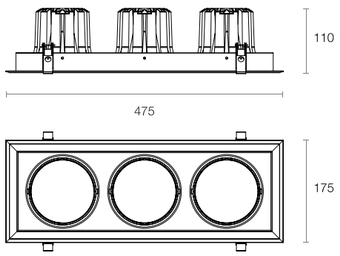
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	35° x 35°
Dimensions (LxWxH)	475 x 175 x 110 mm
Spring Height	35 mm
Cutout	Rectangular 455 x 160 mm
Weight	2850 g

Dimensions (mm)



Cutout 455 x 160 mm

Technical Characteristics

Based on XMC3254-MB-W-ND

LED Power	3 x 25W
LED Type	COB
Lumen Output	8865 lm
Luminous Flux	7500 lm
Efficacy	94.70 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium

System Power	79.2W Typical
Driver Model	Trend 150020-700 (Non-dim) x 3
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Midiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XMC Options

Midiled XMC125, Midiled XMC225 and Midiled XMC325

Product Configurations *

TRIM W | TRIM B | CCT 3K | CCT 4K | CRI 90+ | MB° | NON DIM | L&T DIM | DALI DIM

To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Midiled XMC125 25W Recessed Adjustable Square Downlight



W **White Trim**



B **Black Trim**

Midiled XMC225 2 x 25W Recessed Adjustable Rectangular Downlight



W **White Trim**



B **Black Trim**

Midiled XMC325 3 x 25W Recessed Adjustable Rectangular Downlight



W **White Trim**



B **Black Trim**

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Midiled XDM-MED | XDF-MED

XDM25-MED p.180
XDF25-MED p.186



Project Credits

Lead Architect	Jacobs
Electrical Contractors	Fredon
Interior Designer	Jacobs
Builder	Roberts Co
Lighting Designer	Pulvin Composite Lighting

▲ **Concord Hospital, Concord NSW**

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Midiled XDM25-MED

25W COI Compliant Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDM25-MED	4 (4000K)	(CRI 97+ Medical)	NB (Narrow) MB (Medium) WB (Wide)	W (White) B (Black) S (Silver)	WI (White) BI (Black) SI (Silver) GI (Gold)	ND (Non-dimmable) LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XDM25-MED-4-WB-W-WI-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDM25-MED

Product Features

- COI compliant recessed LED downlight with a cyanosis observation index of <3.3
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- CRI 97+ Medical available in 4000K CCT option
- Supplied with a remote driver

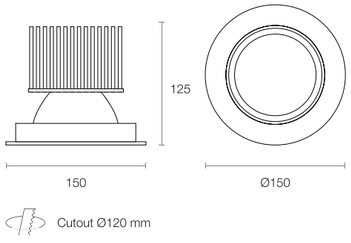
Product Attributes



Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Tilt Angle	25°
Dimensions	Ø150 x 125 (H) mm
Spring Height	32 mm
Cutout	Circular 120 mm
Weight	592 g

Dimensions (mm)



Technical Characteristics

Based on XDM25-MED-4-WB-W-WI-ND

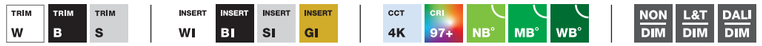
LED Power	25W
LED Type	COB
Lumen Output	2810 lm
Luminous Flux	2153 lm
Efficacy	80.34 lm/W
Colour Temperature	4000K
Colour Technology	CRI 97+ Medical
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80 B10)
COI (Cyanosis Observation Index)	<3.3 per AS/NZS 1680.2.5
Beam Angle	Narrow | Medium | Wide
System Power	26.8W Typical
Driver Model	Trend 150020-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics	
Category	Downlights
Family	Midiled, Medical
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Midiled XDM25-MED Options

Miniled XDM25-MED

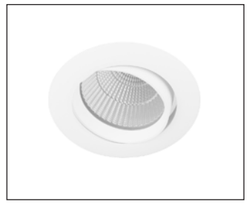
Product Configurations *



To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Miniled XDM25-MED 25W COI Compliant Recessed Adjustable Downlight



W **White Trim**

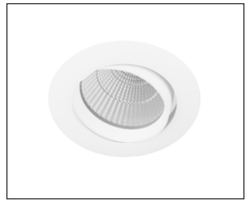


B **Black Trim**



S **Silver Trim**

Insert Colour



W **White Trim**



B **Black Trim**



S **Silver Trim**



G **Gold Trim**

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Scan to explore

XDM25-MED

XDF25-MED

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Midiled XDF25-MED

25W COI Compliant IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDF25-MED	4 (4000K)	(CRI 97+ Medical)	NB (Narrow) MB (Medium) WB (Wide)	W (White) B (Black) S (Silver)	WI (White) BI (Black) SI (Silver) GI (Gold)	ND (Non-dimmable) LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XDF25-MED-4-WB-W-WI-ND**



To configure this downlight, please visit
trendlighting.com.au/product/midiled-XDF25-MED

Product Features

- COI compliant recessed LED downlight with a cyanosis observation index of <3.3
- Manufactured with an aluminium body and powder coat finish
- Large pin fin heatsink for optimal thermal management
- CRI 97+ Medical available in 4000K CCT option
- Supplied with a remote driver

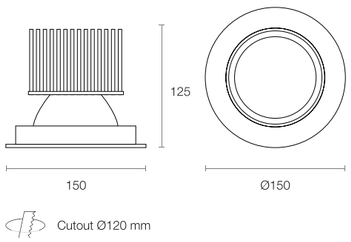
Product Attributes



Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø150 x 125 (H) mm
Spring Height	32 mm
Cutout	Circular 120 mm
Weight	570 g

Dimensions (mm)



Technical Characteristics

Based on XDF25-MED-4-WB-W-WI-ND

LED Power	25W
LED Type	COB
Lumen Output	2810 lm
Luminous Flux	1970 lm
Efficacy	73.51 lm/W
Colour Temperature	4000K
Colour Technology	CRI 97+ Medical
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80 B10)
COI (Cyanosis Observation Index)	<3.3 per AS/NZS 1680.2.5
Beam Angle	Narrow | Medium | Wide

System Power	26.8W Typical
Driver Model	Trend 150020-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics	
Category	Downlights
Family	Midiled, Medical
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP65

Midiled XDF25-MED Options

Midiled XDF25-MED

Product Configurations *



To explore the Midiled series, please visit
trendlighting.com.au/series/midiled

Trim Colour

Miniled XDF25-MED 25W COI Compliant IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Insert Colour



W **White Trim**



B **Black Trim**



S **Silver Trim**



G **Gold Trim**

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Retroled

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XLN25 p.193
XLN35 p.194



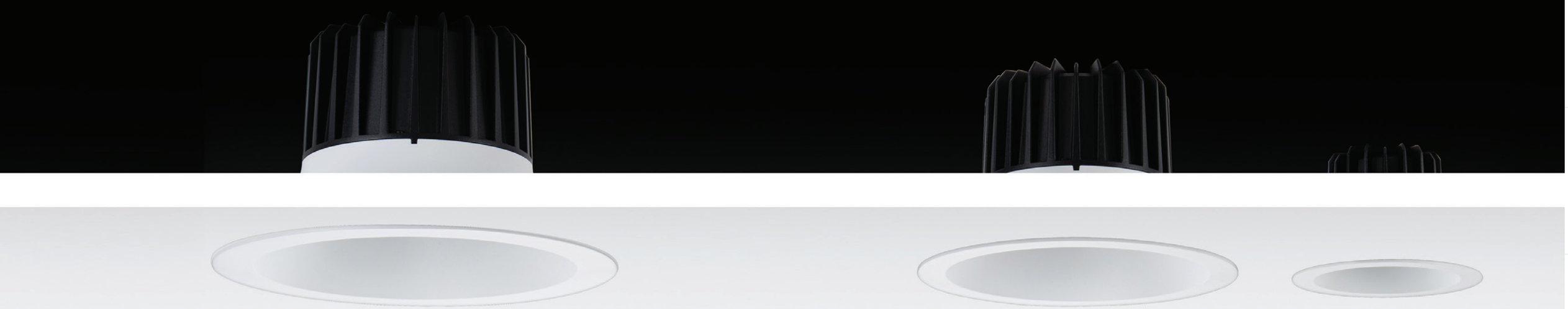
▲ ▶ **Visual Reference** Retroled XLN18 go to page 192



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Elegant design, exceptional comfort.

Retroled —a beautifully engineered lighting solution that combines elegance with high-performance functionality. Designed with a deep recessed profile, this downlight series ensures low glare, achieving a UGR (Unified Glare Rating) of less than 19, making it ideal for spaces where visual comfort is paramount.



Scan to explore

XLN18 XLN25 XLN35

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Retroled XLN18

18W Deep Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLN18	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	LT (Leading & Trailing Edge)

Order Code **XLN184-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/retroled-XLN18

Product Features

- Recessed downlight with thin trim profile, deep reflector design and wide shielding angle for optimum visual comfort
- Manufactured from die-cast aluminium trim and aluminium heatsink, enabling excellent thermal management
- Also available in other configurations (XLN25 and XLN35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

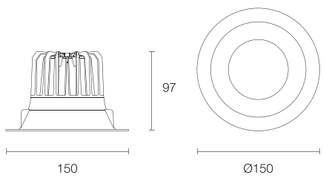
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø150 x 97 (H) mm
Spring Height	38 mm
Cutout	Circular 120 -130 mm
Weight	380 g

Dimensions (mm)



Cutout Ø120-130 mm

Technical Characteristics

Based on XLN184-WB-W-LT

LED Power	16W
LED Type	COB
Lumen Output	1945 lm
Luminous Flux	1869 lm
Efficacy	103.83 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours
Beam Angle	Wide
System Power	18W Typical
Driver Model	Trend DR-XLN18 (L&T)
Input	200-240V AC 50 Hz
Output	30-40V DC 450mA
Power Factor	>0.90
Protection	OVP, OTP, SCP
Dimming	Leading & Trailing Edge

General Characteristics

Category	Downlights
Family	Retroled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

Retroled XLN25

25W Deep Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLN25	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	LT (Leading & Trailing Edge)

Order Code **XLN254-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/retroled-XLN25

Product Features

- Recessed downlight with thin trim profile, deep reflector design and wide shielding angle for optimum visual comfort
- Manufactured from die-cast aluminium trim and aluminium heatsink, enabling excellent thermal management
- Also available in other configurations (XLN18 and XLN35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

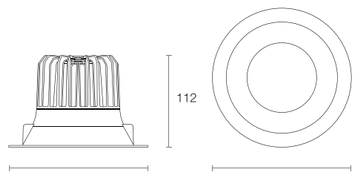
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø170 x 112 (H) mm
Spring Height	40 mm
Cutout	Circular 140 -150 mm
Weight	508 g

Dimensions (mm)



Cutout Ø140-150 mm

Technical Characteristics

Based on XLN254-WB-W-LT

LED Power	22W
LED Type	COB
Lumen Output	2852 lm
Luminous Flux	2699 lm
Efficacy	107.96 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours
Beam Angle	Wide
System Power	25W Typical
Driver Model	Trend DR-XLN25 (L&T)
Input	200-240V AC 50 Hz
Output	30-40V DC 600mA
Power Factor	>0.90
Protection	OVP, OTP, SCP
Dimming	Leading & Trailing Edge

General Characteristics

Category	Downlights
Family	Retroled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

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Retroled XLN35

35W Deep Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLN35	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	LT (Leading & Trailing Edge)

Order Code **XLN354-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/retroled-XLN35

Product Features

- Recessed downlight with thin trim profile, deep reflector design and wide shielding angle for optimum visual comfort
- Manufactured from die-cast aluminium trim and aluminium heatsink, enabling excellent thermal management
- Also available in other configurations (XLN18 and XLN25)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

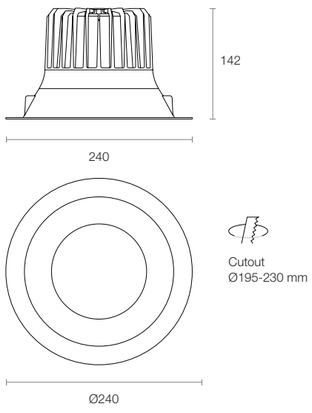
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø240 x 142 (H) mm
Spring Height	40 mm
Cutout	Circular 195 -230 mm
Weight	812 g

Dimensions (mm)



Technical Characteristics

Based on XLN354-WB-W-LT

LED Power	32W
LED Type	COB
Lumen Output	4149 lm
Luminous Flux	3531 lm
Efficacy	100.89 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours
Beam Angle	Wide
System Power	35W Typical
Driver Model	Trend DR-XLN35 (L&T)
Input	200-240V AC 50 Hz
Output	30-40V DC 850mA
Power Factor	>0.90
Protection	OVP, OTP, SCP
Dimming	Leading & Trailing Edge

General Characteristics

Category	Downlights
Family	Retroled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

Retroled XLN Options

Retroled XLN18, Retroled XLN25 and Retroled XLN35

Product Configurations *

TRIM W | TRIM B | CCT 3K | CCT 4K | CRI 90+ | WB° | L&T DIM

To explore the Retroled series, please visit
trendlighting.com.au/series/retroled

Trim Colour

Retroled XLN18 18W Deep Recessed Downlight



W **White Trim**



B **Black Trim**

Retroled XLN25 25W Deep Recessed Downlight



W **White Trim**



B **Black Trim**

Retroled XLN35 35W Deep Recessed Downlight



W **White Trim**



B **Black Trim**

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Maxiled XDS | XDF | XDL

XDS35 p.200
XDF35 p.203
XDF40 p.204
XDF55 p.208
XDL35 p.211
XDL40 p.212
XDL55 p.214

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One style, maximum impact.

Embrace the versatility of the XDS range, featuring a spectrum of wattage options, including 10W, 15W, 25W, and the latest addition of an impressive 35W variant, delivering an impressive luminous flux of up to 3300 lumens. This series provides powerful illumination, ensuring precise performance wherever it is required, setting a new standard in lighting excellence.



Scan to explore

XDS35

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Maxiled XDS35

35W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDS35	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K)	(CRI 90+ Standard) V (CRI 93+ VIVID) R (CRI 97+ Standard)	MB (Medium) WB (Wide)	W (White) B (Black) S (Silver)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XDS354-WB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDS35

Product Features

- Recessed LED high-powered downlight characterised by its efficiency and performance
- Also available in other power options and sizes (XDS10, XDS15 and XDS25)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K, and 4000K CCT options
- Supplied with a remote driver

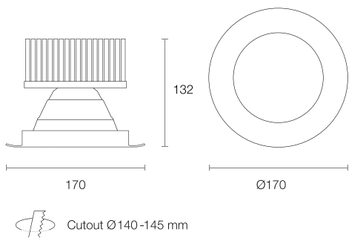
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø170 x 132 (H) mm
Spring Height	30 mm
Cutout	Circular 140-145 mm
Weight	936 g

Dimensions (mm)



Technical Characteristics

Based on XDS354-WB-W-LT

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3333 lm
Efficacy	88.88 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide
System Power	37.5W Typical
Driver Model	Trend 150027-1000 (L&T)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

Maxiled XDS35 Options

Maxiled XDS35

Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | MB° | WB° | L&T DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Trim Colour

Maxiled XDS35 35W Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

© Trend Lighting. Specifications are subject to change.



Scan to explore

XDF35 XDF40 XDF55

Maxiled XDF35

35W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDF35	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	WI (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)	B (Black)	BI (Black)	LT (Leading & Trailing Edge)
	3.5 (3500K)	R (CRI 97+ Standard)			SI (Silver)	DALI (DALI)
	4 (4000K)				GI (Gold)	

Order Code **XDF354-WB-W-WI-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDF35

Product Features

- Recessed IP65 rated LED downlight known for its quality, reliability and performance
- Sealed face with silicone gasket for increased ingress protection
- Equipped with large pressure cast aluminium heatsink, providing effective thermal management for a high output and long lifespan
- A wide choice of power options and sizes available (XDF10, XDF15, XDF25 and XDF55)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K, and 4000K CCT options
- Supplied with a remote driver

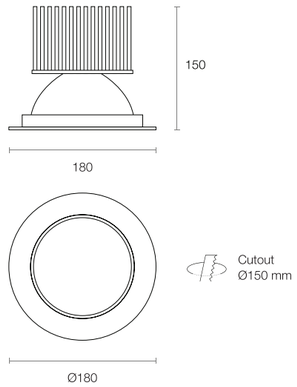
Product Attributes

LED COB | CRI 90+ | IP65 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø180 x 150 (H) mm
Spring Height	35 mm
Cutout	Circular 150 mm
Weight	1000 g

Dimensions (mm)



Technical Characteristics

Based on XDF354-WB-W-WI-ND

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3333 lm
Efficacy	88.88 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide

System Power	37.5W Typical
Driver Model	Trend 150027-1000 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP65

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Maxiled XDF40

35W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDF40	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)	B (Black)	LT (Leading & Trailing Edge)
	3.5 (3500K)	R (CRI 97+ Standard)		S (Silver)	DALI (DALI)
	4 (4000K)				

Order Code **XDF404-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDF40

Product Features

- Recessed IP65 rated LED downlight known for its quality, reliability and performance
- Sealed face with silicone gasket for increased ingress protection
- Equipped with large pressure cast aluminium heatsink, providing effective thermal management for a high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K, and 4000K CCT options
- Supplied with a remote driver

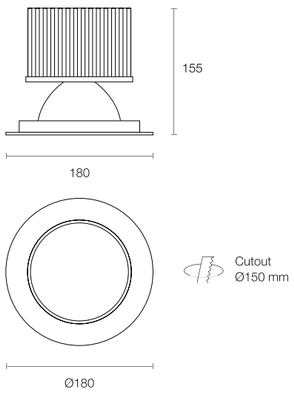
Product Attributes

LED COB | CRI 90+ | IP65 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Dimensions	Ø180 x 155 (H) mm
Spring Height	35 mm
Cutout	Circular 150 mm
Weight	1200 g

Dimensions (mm)



Technical Characteristics

Based on XDF404-WB-W-ND

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3333 lm
Efficacy	88.88 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide

System Power	37.5W Typical
Driver Model	Trend 150027-1000 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP65

Maxiled XDF40 Options

Maxiled XDF40

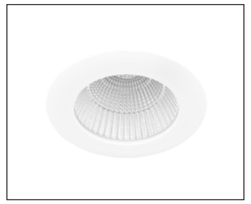
Product Configurations *

TRIM W | TRIM B | TRIM S | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | MB° | WB° | NON DIM | L&T DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Trim Colour

Maxiled XDF40 35W Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Insert Colour



WI **White Insert**



BI **Black Insert**

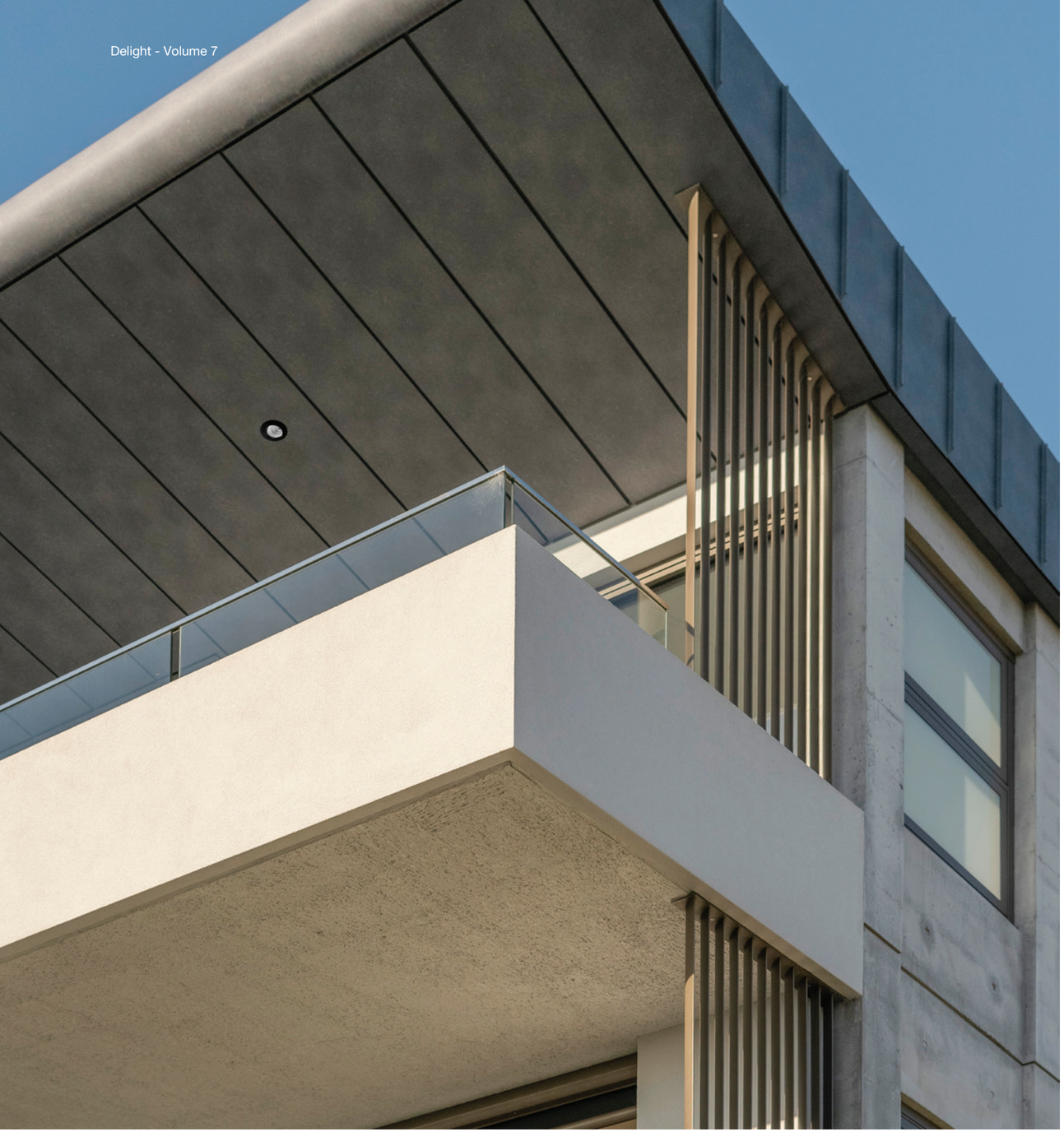


SI **Silver Insert**

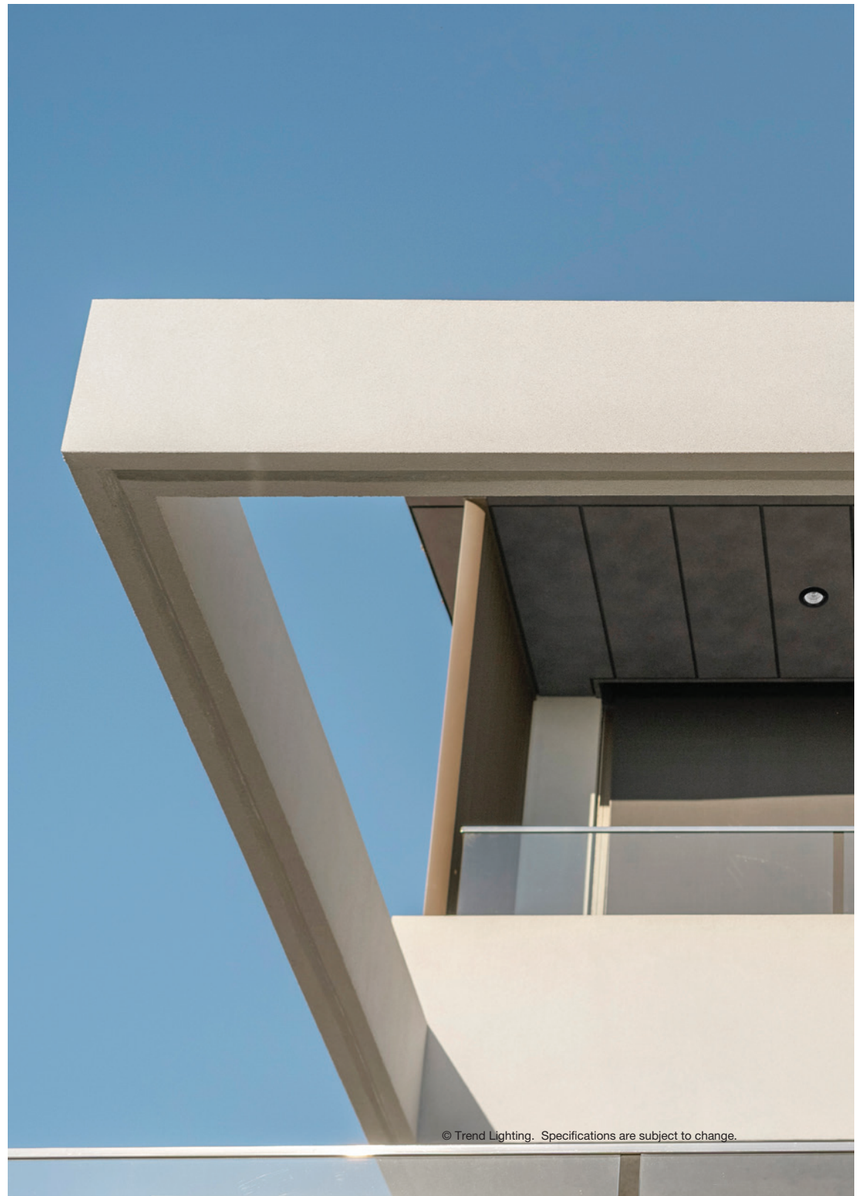


GI **Gold Insert**

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▲ ► **Dover Heights Residence, NSW** Maxiled XDF35 go to page 203



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Maxiled XDF55

55W IP65 Rated Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDF55	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	WI (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)			SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XDF554-WB-W-WI-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDF55

Product Features

- Recessed IP65 rated LED downlight known for its quality, reliability and performance
- Sealed face with silicone gasket for increased ingress protection
- Equipped with large pressure cast aluminium heatsink, providing effective thermal management for a high output and long lifespan
- A wide choice of power options and sizes available (XDF10, XDF15, XDF25 and XDF35)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K, and 4000K CCT options
- Supplied with a remote driver

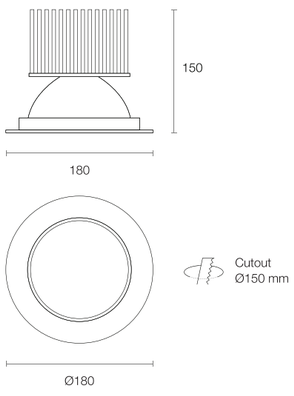
Product Attributes

LED COB | CRI 90+ | IP65 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø180 x 150 (H) mm
Spring Height	35 mm
Cutout	Circular 150 mm
Weight	1000 g

Dimensions (mm)



Technical Characteristics

Based on XDF554-WB-W-WI-ND

LED Power	55W
LED Type	COB
Lumen Output	6908 lm
Luminous Flux	5083 lm
Efficacy	86.45 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide

System Power	58.8W Typical
Driver Model	Trend 150090-1000 (Non-dim)
Input	180-277V AC 50/60 Hz
Output	50-75V DC 1000mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP65

Maxiled XDF Options

Maxiled XDF35 and Maxiled XDF55

Product Configurations *

TRIM W | TRIM B | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | MB° | WB° | NON DIM | L&T DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Notes: **L&T** is not available for Maxiled XDF55.
Refer to product pages for specific configuration options

Trim Colour

Maxiled XDF Series 35W | 55W IP65 Rated Recessed Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Insert Colour



WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

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Empowering Illumination

The XDL series represents a robust iteration of the XDM, boasting increased wattage and lumen output. Specifically designed for high-ceiling environments, the XDL stands out for its enhanced capability in providing effective illumination. This series allows precise focus on targeted areas where light is most needed. Notably, the XDL incorporates a thermally engineered heatsink, resulting in a highly efficient passive cooling system.



Scan to explore

XDL35 XDL40 XDL55

Maxiled XDL35

35W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDL35	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	WI (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)	B (Black)	BI (Black)	LT (Leading & Trailing Edge)
	3.5 (3500K)	R (CRI 97+ Standard)			SI (Silver)	DALI (DALI)
	4 (4000K)				GI (Gold)	

Order Code **XDL354-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDL35

Product Features

- Recessed adjustable LED downlight available in a wide choice of trim colours and configurable inserts
- Equipped with large pressure cast aluminium heatsink for effective thermal management and sealed face with silicone gasket for increased ingress protection
- Alternate power options and sizes available (XDL40 and XDL55)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

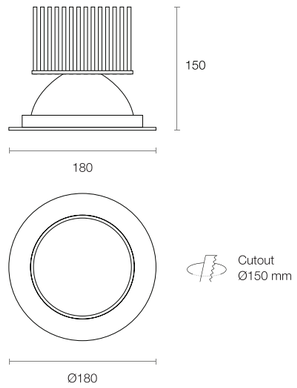
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Tilt Angle	35°
Dimensions	Ø180 x 150 (H) mm
Spring Height	35 mm
Cutout	Circular 150 mm
Weight	910 g

Dimensions (mm)



Technical Characteristics

Based on XDL354-WB-W-ND

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3333 lm
Efficacy	88.88 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide

System Power	37.5W Typical
Driver Model	Trend 150026-1000 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	30-40V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Maxiled XDL40

35W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDL40	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)	B (Black)	LT (Leading & Trailing Edge)
	3.5 (3500K)	R (CRI 97+ Standard)			DALI (DALI)
	4 (4000K)				

Order Code **XDL404-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDL40

Product Features

- Recessed adjustable LED downlight available in a wide choice of trim colours and configurable inserts
- Equipped with large pressure cast aluminium heatsink for effective thermal management and sealed face with silicone gasket for increased ingress protection
- Alternate power options and sizes available (XDL35 and XDL55)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

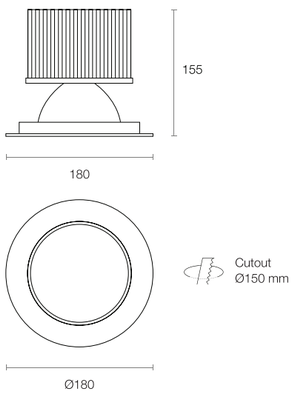
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	50°
Dimensions	Ø180 x 155 (H) mm
Spring Height	35 mm
Cutout	Circular 150 mm
Weight	1200 g

Dimensions (mm)



Technical Characteristics

Based on XDL404-WB-W-WI-ND

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3333 lm
Efficacy	88.88 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide

System Power	37.5W Typical
Driver Model	Trend 150026-1000 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	30-40V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XDL40 Options

Maxiled XDL40

Product Configurations *

TRIM W | TRIM B | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | MB° | WB° | NON DIM | L&T DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Trim Colour

Maxiled XDL40 35W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**

© Trend Lighting. Specifications are subject to change.

Maxiled XDL55

55W Recessed Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XDL55	2.7 (2700K)	(CRI 90+ Standard)	MB (Medium)	W (White)	WI (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)	WB (Wide)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)			SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XDL554-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDL55

Product Features

- Recessed adjustable LED downlight available in a wide choice of trim colours and configurable inserts
- Equipped with large pressure cast aluminium heatsink for effective thermal management and sealed face with silicone gasket for increased ingress protection
- Alternate power options and sizes available (XDL35 and XDL40)
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

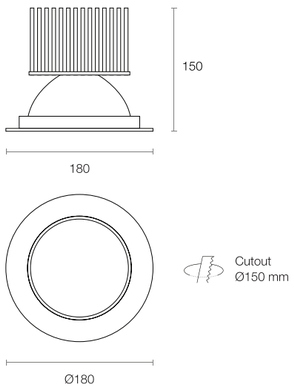
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Tilt Angle	35°
Dimensions	Ø180 x 150 (H) mm
Spring Height	35 mm
Cutout	Circular 150 mm
Weight	910 g

Dimensions (mm)



Technical Characteristics

Based on XDL554-WB-W-WI-ND

LED Power	55W
LED Type	COB
Lumen Output	6908 lm
Luminous Flux	5083 lm
Efficacy	86.45 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Medium | Wide

System Power	58.8 W Typical
Driver Model	Trend 150090-1000 (Non-dim)
Input	180-277V AC 50/60 Hz
Output	50-75V DC 1000mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XDL Options

Maxiled XDL35 and Maxiled XDL55

Product Configurations *

TRIM W | TRIM B | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | MB° | WB° | NON DIM | L&T DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Notes: **L&T** is not available for Maxiled XDL55.
Refer to product pages for specific configuration options

Trim Colour

Maxiled XDL Series 35W | 55W Recessed Adjustable Downlight



W **White Trim**



B **Black Trim**

Insert Colour



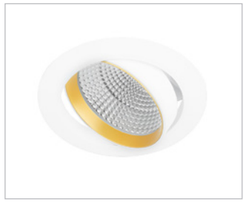
WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

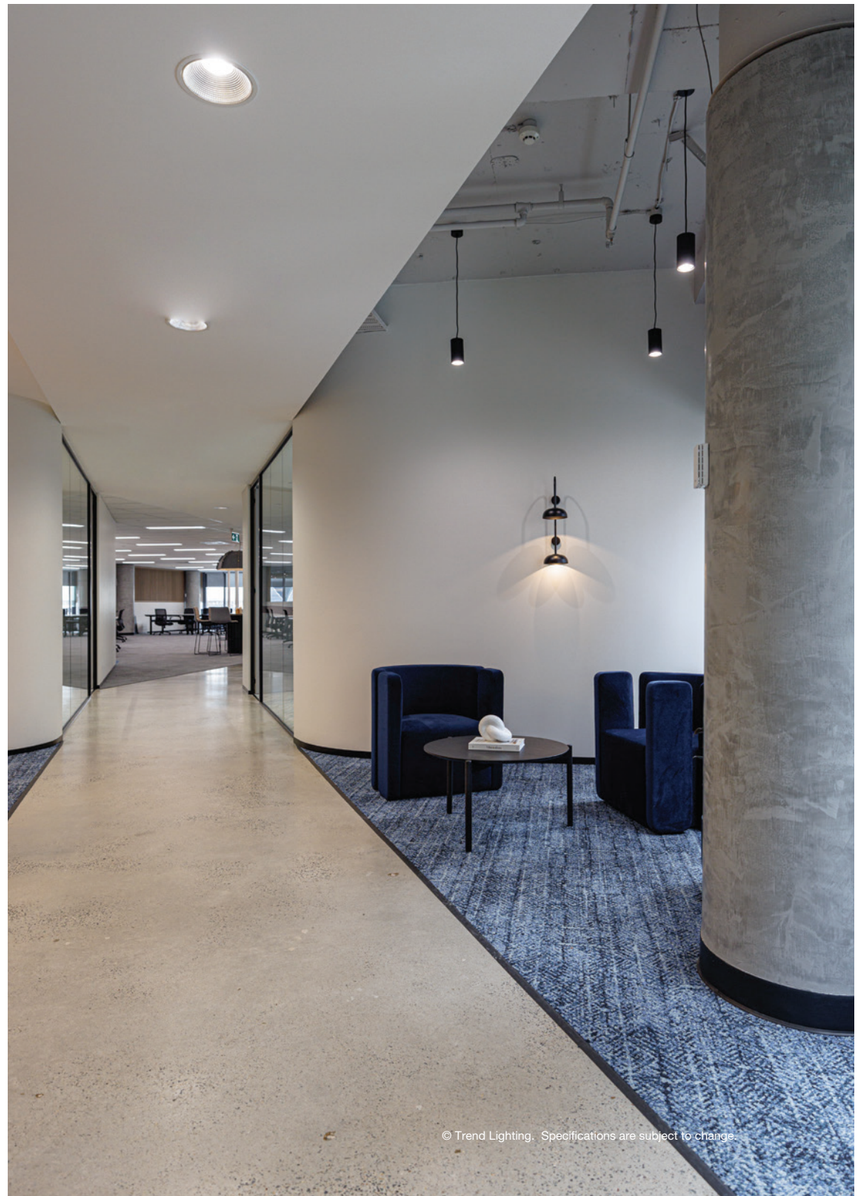
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Maxiled XLC | XLCL

XLC10 p.219
XLC25 p.222
XLC35 p.223
XLCL25 p.225
XLCL35 p.226



▲ ▶ **33 Erskine St** Maxiled XLC25 go to page 222



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Scan to explore

XLC10 **XLC25** **XLC35**

Maxiled XLC10

10W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLC10	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White)	LT (Leading & Trailing Edge) DALI (DALI) 110V (1-10V)

Order Code **XLC104-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XLC10

Product Features

- Recessed LED downlight with dual reflector design for visual comfort
- Manufactured with an aluminum body and finish
- A variety of sizes, power and trim options available (XLC25, XLC35, XLCL25 and XLCL35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

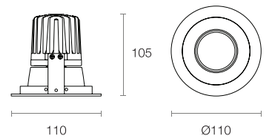
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø110 x 105 (H) mm
Spring Height	18 mm
Cutout	Circular 95 - 100 mm
Weight	650 g

Dimensions (mm)



Cutout Ø95-100 mm

Technical Characteristics

Based on XLC104-MB-W-LT

LED Power	10.5W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1076 lm
Efficacy	91.97 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium

System Power	11.7W Typical
Driver Model	Trend 150218-300 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-42V DC 300mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Maxiled XLC25

25W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLC25	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XLC254-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XLC25

Product Features

- Recessed LED downlight with dual reflector design for visual comfort
- Manufactured with an aluminum body and finish
- A variety of sizes, power and trim options available (XLC10, XLC35, XLCL25 and XLCL35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

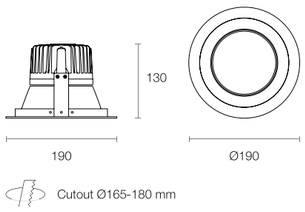
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø190 x 130 (H) mm
Spring Height	25 mm
Cutout	Circular 165 -180 mm
Weight	985 g

Dimensions (mm)



Cutout Ø165-180 mm

Technical Characteristics

Based on XLC254-MB-W-LT

LED Power	25W
LED Type	COB
Lumen Output	3375 lm
Luminous Flux	2481 lm
Efficacy	93.98 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	26.4W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XLC35

35W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLC35	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XLC354-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XLC35

Product Features

- Recessed LED downlight with dual reflector design for visual comfort
- Manufactured with an aluminum body and finish
- A variety of sizes, power and trim options available (XLC10, XLC25, XLCL25 and XLCL35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

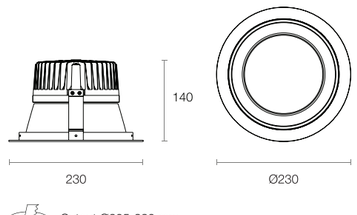
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø230 x 140 (H) mm
Spring Height	25 mm
Cutout	Circular 205 - 220 mm
Weight	1095 g

Dimensions (mm)



Cutout Ø205-220 mm

Technical Characteristics

Based on XLC354-MB-W-LT

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3535 lm
Efficacy	94.27 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium
System Power	37.5W Typical
Driver Model	Trend 150027-1000 (L&T)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Scan to explore

XLCL25

XLCL35

Maxiled XLCL25

25W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLCL25	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XLCL254-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XLCL25

Product Features

- Recessed LED downlight with dual reflector design for visual comfort
- Manufactured with an aluminum body and finish
- A variety of sizes, power and trim options available (XLC10, XLC25, XLC35 and XLCL35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

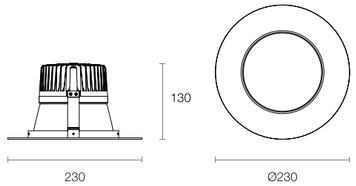
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø230 x 130 (H) mm
Spring Height	25 mm
Cutout	Circular 165 - 220 mm
Weight	985 g

Dimensions (mm)



Cutout Ø165-220 mm

Technical Characteristics

Based on XLCL254-MB-W-LT

LED Power	25W
LED Type	COB
Lumen Output	3375 lm
Luminous Flux	2481 lm
Efficacy	93.98 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium

System Power	26.4W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Maxiled XLCL35

35W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLCL35	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	MB (Medium)	W (White)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XLCL354-MB-W-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XLCL35

Product Features

- Recessed LED downlight with dual reflector design for visual comfort
- Manufactured with an aluminum body and finish
- A variety of sizes, power and trim options available (XLC10, XLC25, XLCL25 and XLC35)
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

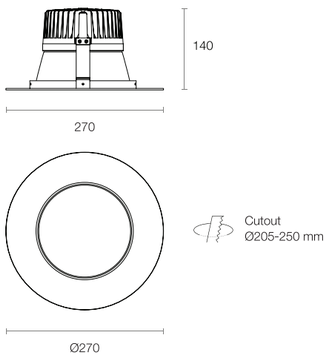
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø270 x 140 (H) mm
Spring Height	25 mm
Cutout	Circular 205-250 mm
Weight	1095 g

Dimensions (mm)



Technical Characteristics

Based on XLCL354-MB-W-LT

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3535 lm
Efficacy	94.27 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80)
Beam Angle	Medium

System Power	37.5W Typical
Driver Model	Trend 150027-1000 (L&T)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XLC & Maxiled XLCL Options

Maxiled XLC25, Maxiled XLC35, Maxiled XLCL25 and Maxiled XLCL35

Product Configurations *

TRIM W | CCT 3K | CCT 4K | CRI 90+ | MB° | L&T DIM | DALI DIM | 1-10 DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Notes: **1-10V** is only available for Maxiled XLC10.
Refer to product pages for specific configuration options

Trim Colour

Maxiled XLC Series 10W | 25W | 35W Recessed Downlight



W **White Trim**

Maxiled XLCL35 25W | 35W Recessed Downlight



W **White Trim**

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Maxiled XRS | XDE | XMW | XFS

XRS15 p.231
XRS20 p.232
XDE40 p.237
XDE60 p.238
XMW40 p.241
XMW60 p.244
XFS40 p.246

▲ **Dan Murphy's Warwick Farm**

Miniled XDC10 go to page 42
Maxiled XRS15 231

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Cast light without limits

The XRS Series introduces a versatile solution for accent and general lighting, featuring a remarkable 355° rotation. Engineered with an extensive 80° tilt adjustment, it stands out as the prime choice for illuminating vertical shelves, signage, and merchandise.



Scan to explore

XRS15

XRS20

Maxiled XRS15

15W Recessed Adjustable Pull-out Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XRS15	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White)	WI (White) BI (Black)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XRS154-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XRS15

Product Features

- Recessed LED downlight with adjustable 'pull-out' gimbal design
- Designed with a wide tilt adjustment of 80°, ultimate choice for highlighting vertical shelves, signage and merchandise
- Anodised black heatsink provides effective thermal management ensuring high output and long lifespan
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

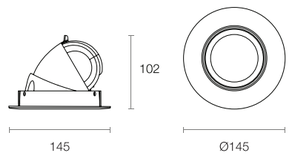
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Insert Colour	White | Black
Tilt Angle	80°
Rotation	355°
Dimensions	Ø145 x 102 (H) mm
Spring Height	40 mm
Cutout	Circular 120-130 mm
Weight	493 g

Dimensions (mm)



Cutout Ø120-130 mm

Technical Characteristics

Based on XRS154-WB-W-WI-LT

LED Power	15W
LED Type	COB
Lumen Output	2070 lm
Luminous Flux	1727 lm
Efficacy	95.94 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L70)
Beam Angle	Wide

System Power	18W Typical
Driver Model	Trend 150016-420 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 420mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Maxiled XRS20

25W Recessed Adjustable Pull-out Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XRS20	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White)	WI (White) BI (Black)	LT (Leading & Trailing Edge) DALI (DALI)

Order Code **XRS204-WB-W-WI-LT**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XRS20

Product Features

- Recessed LED downlight with adjustable 'pull-out' gimbal design
- Designed with a wide tilt adjustment of 80°, ultimate choice for highlighting vertical shelves, signage and merchandise
- Anodised black heatsink provides effective thermal management ensuring high output and long lifespan
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

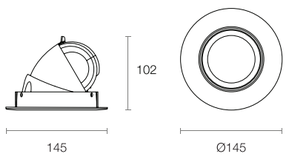
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | L&T DIM

Physical Characteristics

Trim Colour	White
Insert Colour	White | Black
Tilt Angle	80°
Rotation	355°
Dimensions	Ø145 x 102 (H) mm
Spring Height	40 mm
Cutout	Circular 120-130 mm
Weight	493 g

Dimensions (mm)




Cutout Ø120-130 mm

Technical Characteristics

Based on XRS204-WB-W-WI-LT

LED Power	26W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2263 lm
Efficacy	85.72 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L70)
Beam Angle	Wide

System Power	26.4W Typical
Driver Model	Trend 150020-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XRS Options

Maxiled XRS15 and Maxiled XRS20

Product Configurations *

TRIM W | INSERT WI | INSERT BI | CCT 3K | CCT 4K | CRI 90+ | WB° | L&T DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/product/maxiled

Insert Colour

Maxiled XRS Series 15W | 25W Recessed Adjustable Pull-out Downlight



W **White Insert**



B **Black Insert**

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▶ ▲ **Dan Murphy's Warwick Farm**

Maxiled XDE60 go to page 238
Maxiled XMW60 244



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Scan to explore

XDE40

XDE60

Maxiled XDE40

43W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDE40	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K)	(CRI 90+ Standard)	NB (Narrow) WB (Wide)	W (White) B (Black)	ND (Non-dimmable) DALI (DALI)

Order Code **XDE404-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDE40

Product Features

- Recessed high-powered LED downlight consisting of 4 high output COB LEDs
- Anodised pressure cast heatsink provides effective thermal management ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

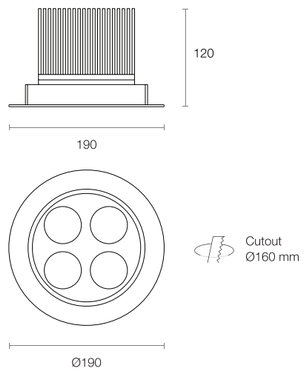
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	20°
Dimensions	Ø190 x 120 (H) mm
Spring Height	30 mm
Cutout	Circular 160 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XDE404-WB-W-ND

LED Power	43.2W
LED Type	COB
Lumen Output	5471 lm
Luminous Flux	3738 lm
Efficacy	80.04 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L70)
Beam Angle	Narrow | Wide

System Power	46.7W Typical
Driver Model	Trend 150030-300 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	130-145V DC 300mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Maxiled XDE60

60W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XDE60	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K)	(CRI 90+ Standard)	NB (Narrow) WB (Wide)	W (White) B (Black)	ND (Non-dimmable) DALI (DALI)

Order Code **XDE604-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XDE60

Product Features

- Recessed high-powered LED downlight consisting of 4 high output COB LEDs
- Anodised pressure cast heatsink provides effective thermal management ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

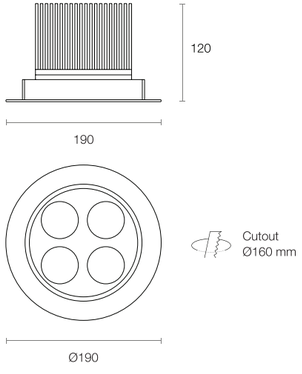
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	20°
Dimensions	Ø190 x 120 (H) mm
Spring Height	30 mm
Cutout	Circular 160 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XDE604-WB-W-ND

LED Power	60W
LED Type	COB
Lumen Output	7895 lm
Luminous Flux	5412 lm
Efficacy	83.91 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L70)
Beam Angle	Narrow | Wide

System Power	64.5W Typical
Driver Model	Trend 150032-400 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	130-165V DC 400mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XDE Options

Maxiled XDE40and Maxiled XDE60

Product Configurations *

TRIM W | TRIM B | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | NB° | WB° | NON DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Insert Colour

Maxiled XDE Series 40W | 60W Recessed Downlight



W **White Insert**



B **Black Insert**

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Robust illumination for spacious areas

The inclusion of four individual COB LEDs ensures a symmetrical and uniform distribution of light, resulting in a high output of illumination. This design contributes to a well-lit and evenly illuminated space. Coupled with effective thermal management, this downlight does not only deliver bright illumination but also optimises energy consumption, aligning with sustainability goals and reducing long-term operational costs.

Scan to explore

XMW40 XMW60 XFS40

Maxiled XMW40

42W Recessed Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMW40	2.7 (2700K)	(CRI 90+ Standard)	WB (Wide)	W (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)		B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)			
	4 (4000K)				

Order Code **XMW404-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XMW40

Product Features

- Symmetrical LED downlight featuring 4 individual COB LEDs in a square trim housing
- Large passive heatsink provides effective thermal management ensuring high output and long lifespan
- Standard CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

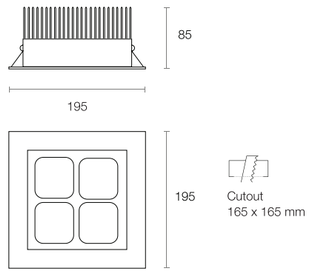
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	195 x 195 x 85 mm
Spring Height	50 mm
Cutout	Square 165 x 165 mm
Weight	1870 g

Dimensions (mm)



Technical Characteristics Based on XMW404-WB-W-ND

LED Power	42W
LED Type	COB
Lumen Output	5471 lm
Luminous Flux	4237 lm
Efficacy	90.73 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Wide
System Power	46.7W Typical
Driver Model	Trend 150030-300 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	130-145V DC 300mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Maxiled XDE60 go to page 238
Maxiled XMW60 244

© Trend Lighting. Specifications are subject to change.

Maxiled XMW60

57W Recessed Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XMW60	2.7 (2700K)	(CRI 90+ Standard)	WB (Wide)	W (White)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)		B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)			
	4 (4000K)				

Order Code **XMW604-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XMW60

Product Features

- Symmetrical LED downlight featuring 4 individual COB LEDs in a square trim housing
- Large passive heatsink provides effective thermal management ensuring high output and long lifespan
- Standard CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K and 4000K CCT options
- Supplied with a remote driver

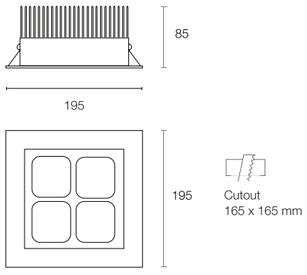
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	195 x 195 x 85 mm
Spring Height	50 mm
Cutout	Square 165 x 165 mm
Weight	1870 g

Dimensions (mm)



Technical Characteristics

Based on XMW604-WB-W-ND

LED Power	57W
LED Type	COB
Lumen Output	7895 lm
Luminous Flux	6085 lm
Efficacy	98.94 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Wide

System Power	61.5 W Typical
Driver Model	Trend 150032-400 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	130-165V DC 400mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XMW Options

Maxiled XMW40 and Maxiled XMW60

Product Configurations *

TRIM W | TRIM B | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | WB° | NON DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Trim Colour

Maxiled XMW Series



W **White Insert**



B **Black Insert**

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Maxiled XFS40

36W Recessed Adjustable Rectangular Shop Light

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XFS40	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	ND (Non-dimmable) DALI (DALI)

Order Code **XFS404-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/maxiled-XFS40

Product Features

- Recessed adjustable LED rectangular shop light
- Features 65° drop out tilt design for versatile lighting applications
- Black anodised aluminium heatsink provides effective thermal management ensuring high light output and long lifespan
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver

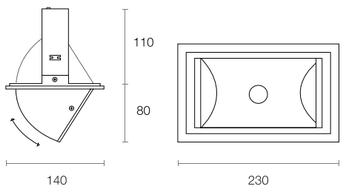
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	65°
Dimensions (LxWxH)	230 x 140 x 190 mm
Spring Height	30 mm
Cutout	Rectangular 215 x 125 mm
Weight	1900 g

Dimensions (mm)



Technical Characteristics

Based on XFS404-WB-W-ND

LED Power	36W
LED Type	COB
Lumen Output	4760 lm
Luminous Flux	3461 lm
Efficacy	90.84 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L70)
Beam Angle	Wide

System Power	38.1W Typical
Driver Model	Trend 150027-1000 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Maxiled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Maxiled XFS40 Options

Maxiled XFS40

Product Configurations *

TRIM W | TRIM B | CCT 3K | CCT 4K | CRI 90+ WB° | NON DIM | DALI DIM

To explore the Maxiled series, please visit
trendlighting.com.au/series/maxiled

Insert Colour

Maxiled XFS40 36W Recessed Adjustable Rectangular Shop Light



W **White Insert**



B **Black Insert**

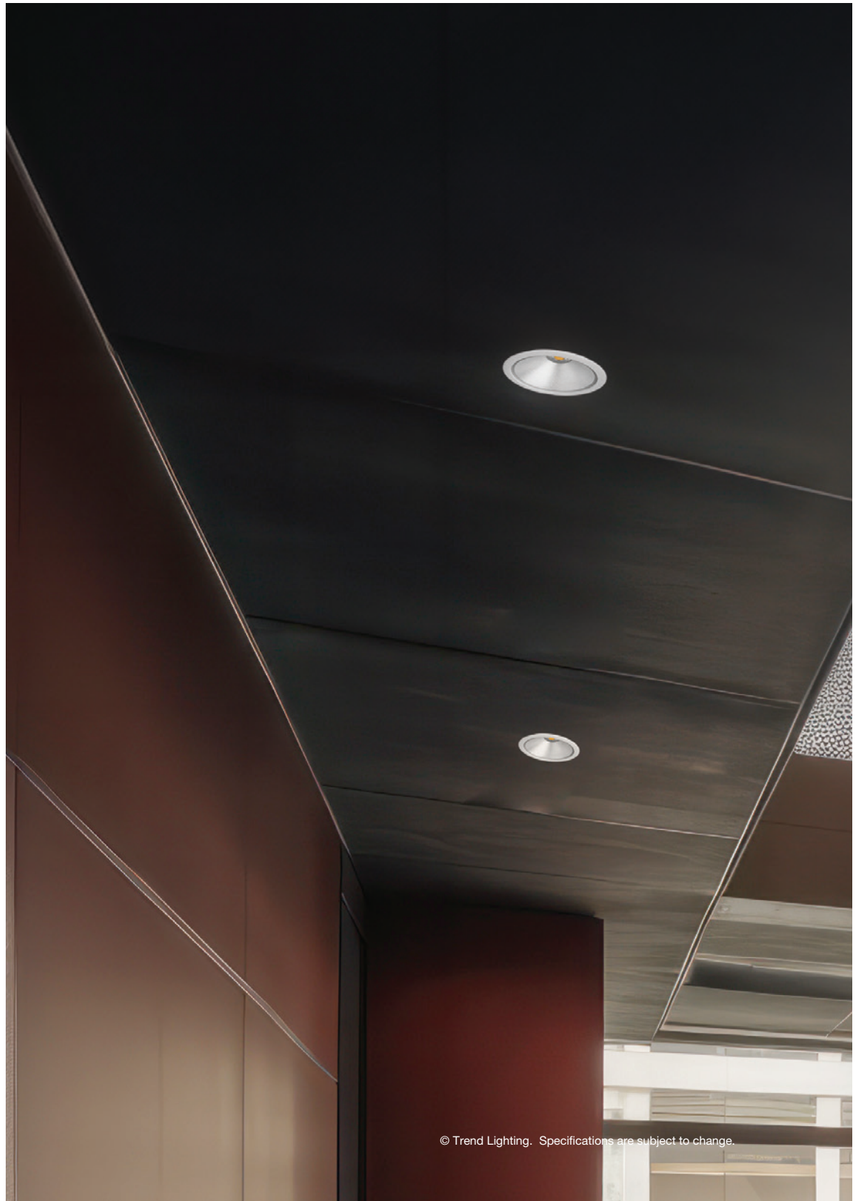
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Megaled

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XLA60 p.252
XLB40 p.253
XLB60 p.254



▶ ▲ **Visual Reference** Megaled XLB40 go to page 253



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Scan to explore

XLA40 XLA60 XLB40 XLB60

Megaled XLA40

40W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLA40	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White)	ND (Non-dimmable) DALI (DALI)

Order Code **XLA404-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/megaled-XLA40

Product Features

- Recessed LED downlight, featuring large diameter and cut-out ideal for use in place of existing CFL downlights
- Black anodised pressure cast aluminium heatsink provides optimal thermal management ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

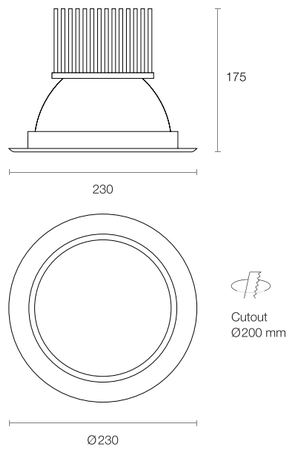
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø230 x 175 (H) mm
Cutout	Circular 200 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XLA404-WB-W-ND

LED Power	40W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3196 lm
Efficacy	81.53 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours
Beam Angle	Wide
System Power	39.2W Typical
Driver Model	Trend 150027-1000 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Megaled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

© Trend Lighting. Specifications are subject to change.

Megaled XLA60

60W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLA60	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White)	ND (Non-dimmable) DALI (DALI)

Order Code **XLA604-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/megaled-XLA60

Product Features

- Recessed LED downlight, featuring large diameter and cut-out ideal for use in place of existing CFL downlights
- Black anodised pressure cast aluminium heatsink provides optimal thermal management ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

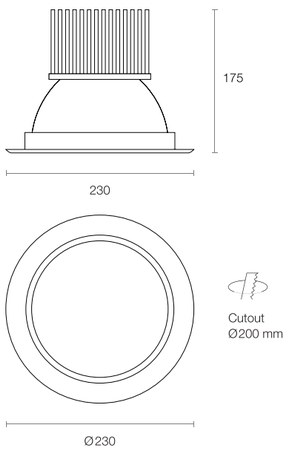
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø230 x 175 (H) mm
Cutout	Circular 200 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XLA604-WB-W-ND

LED Power	60W
LED Type	COB
Lumen Output	6908 lm
Luminous Flux	5115 lm
Efficacy	81.06 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours
Beam Angle	Wide
System Power	63.1W Typical
Driver Model	Trend 150090-1000 (Non-dim)
Input	180-277V AC 50/60 Hz
Output	50-75V DC 1000mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Megaled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Megaled XLB40

40W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLB40	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White)	ND (Non-dimmable) DALI (DALI)

Order Code **XLB404-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/megaled-XLB40

Product Features

- Recessed LED downlight, featuring large diameter and cut-out ideal for use in place of existing CFL downlights
- Black anodised pressure cast aluminium heatsink provides optimal thermal management ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

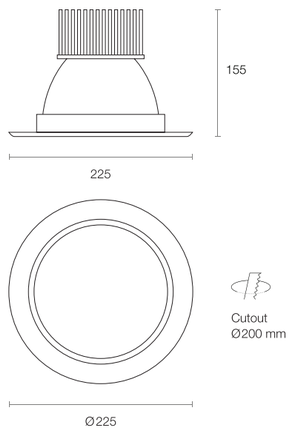
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø225 x 155 (H) mm
Cutout	Circular 200 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XLB404-WB-W-ND

LED Power	40W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3196 lm
Efficacy	81.53 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours
Beam Angle	Wide
System Power	39.2W Typical
Driver Model	Trend 150027-1000 (Non-dim)
Input	220-240V AC 50 Hz
Output	30-42V DC 1000mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Megaled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

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Megaled XLB60

60W Recessed Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XLB60	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White)	ND (Non-dimmable) DALI (DALI)

Order Code **XLB604-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/megaled-XLB60

Product Features

- Recessed LED downlight, featuring large diameter and cut-out ideal for use in place of existing CFL downlights
- Black anodised pressure cast aluminium heatsink provides optimal thermal management ensuring high output and long lifespan
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options
- Supplied with a remote driver

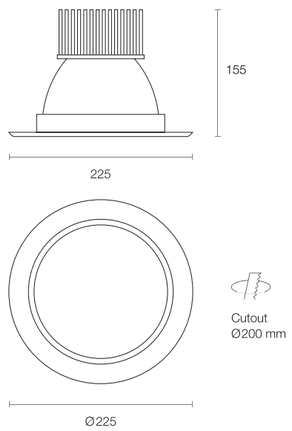
Product Attributes

LED COB | CRI 90+ | IP44 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White
Dimensions	Ø225 x 155 (H) mm
Cutout	Circular 200 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XLB604-WB-W-ND

LED Power	60W
LED Type	COB
Lumen Output	6908 lm
Luminous Flux	5115 lm
Efficacy	81.06 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours
Beam Angle	Wide
System Power	63.1W Typical
Driver Model	Trend 150090-1000 (Non-dim)
Input	180-277V AC 50/60 Hz
Output	50-75V DC 1000mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Megaled
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP44

Megaled Options

Megaled XLA40, Megaled XLA60, Megaled XLB40 and Megaled XLB60

Product Configurations *

TRIM W | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | WB° | NON DIM | DALI DIM

To explore the Megaled series, please visit
trendlighting.com.au/series/megaled

Trim Colour

Maxiled XLA Series 40W | 60W Recessed Downlight



W **White Trim**

Maxiled XLB Series 40W | 60W Recessed Downlight



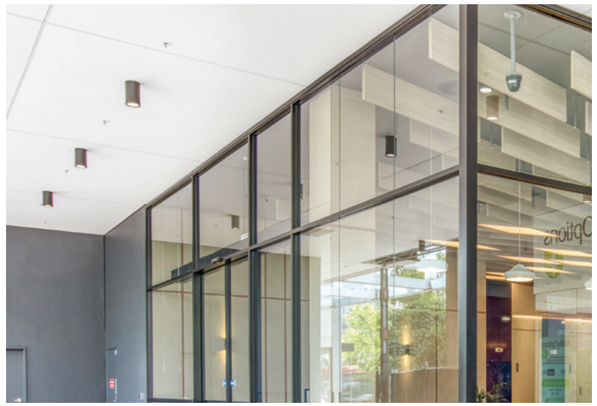
W **White Trim**

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Surface XSR

XSR10 p.260
XSR25 p.261
XSR35 p.264
XSR2510-IP65 p.268
XSR2515-IP65 p.269
XSR3525-IP65 p.272





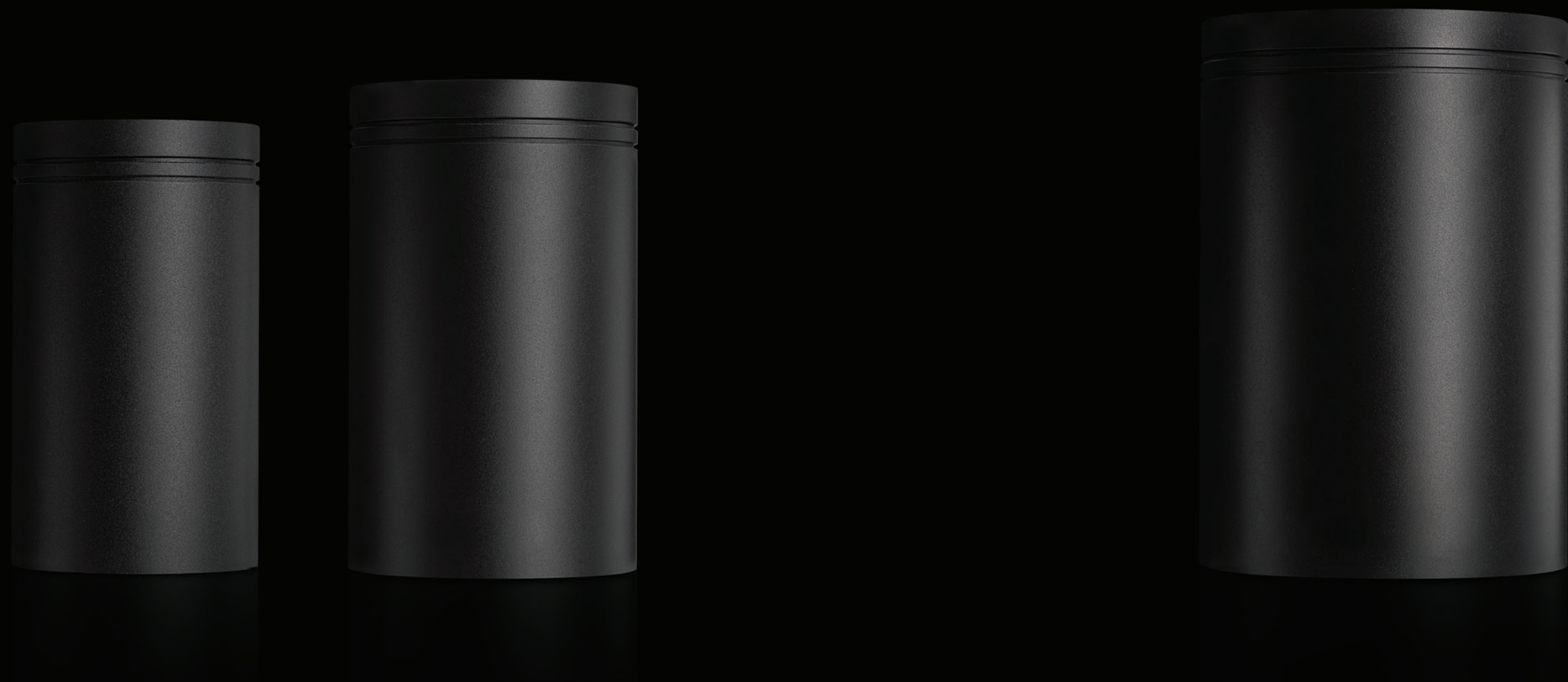


◀ ▲ **33 Argyle Street**

Surface XSR10 go to page 260

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XSR - our own version of tall, grande and venti.



Scan to explore

XSR10

XSR25

XSR35

© Trend Lighting. Specifications are subject to change.

Surface XSR10

10W Surface Mounted Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XSR10	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	TE (Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	110V (1-10V)
	4 (4000K)				GI (Gold)	

Order Code **XSR104-WB-B-BI-TE**

To configure this downlight, please visit
trendlighting.com.au/product/surface-XSR10

Product Features

- Surface mounted LED downlight, manufactured with an aluminium body in powder coat finish and sealed face with silicone gasket
- Designed with no visible mounting screws providing a cleaner look with a large integral pin fin heatsink for excellent thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

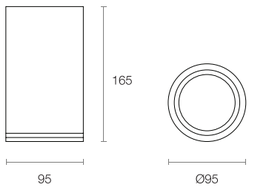
Product Attributes

LED COB | CRI 90+ | IP44 | T/E DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø95 x 165 (H) mm
Weight	765 g

Dimensions (mm)



Technical Characteristics

Based on XSR104-WB-B-BI-TE

LED Power	10W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1275 lm
Efficacy	91.73 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	13.9W Typical
Driver Model	Trend 150071-250 (T/E)
Input	220-240V AC 50/60 Hz
Output	30-42V DC 250mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP44

Surface XSR25

25W Surface Mounted Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XSR25	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	TE (Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XSR254-WB-B-BI-TE**

To configure this downlight, please visit
trendlighting.com.au/product/surface-XSR25

Product Features

- Surface mounted LED downlight, manufactured with an aluminium body in powder coat finish and sealed face with silicone gasket
- Designed with no visible mounting screws providing a cleaner look with a large integral pin fin heatsink for excellent thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

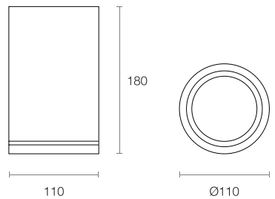
Product Attributes

LED COB | CRI 90+ | IP20 | T/E DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø110 x 180 (H) mm
Weight	1310 g

Dimensions (mm)



Technical Characteristics

Based on XSR254-WB-B-BI-TE

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2230 lm
Efficacy	83.21 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	26.8W Typical
Driver Model	Trend 150080-600 (T/E)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 600mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

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33 Argyle Street

Surface XSR10 go to page 260

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Surface XSR35

35W Surface Mounted Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XSR35	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	TE (Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)	S (Silver)	SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XSR354-WB-B-BI-TE**



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSR35

Product Features

- Surface mounted LED downlight, manufactured with an aluminium body in powder coat finish and sealed face with silicone gasket
- Designed with no visible mounting screws providing a cleaner look with a large integral pin fin heatsink for excellent thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

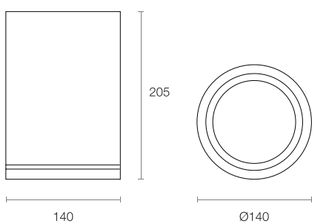
Product Attributes

LED COB | CRI 90+ | IP20 | T/E DIM

Physical Characteristics

Trim Colour	White | Black | Silver
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø140 x 205 (H) mm
Weight	1835 g

Dimensions (mm)



Technical Characteristics

Based on XSR354-WB-B-BI-TE

LED Power	35W
LED Type	COB
Lumen Output	4746 lm
Luminous Flux	3625 lm
Efficacy	96.67 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide

System Power	37.5W Typical
Driver Model	Trend 150081-800 (T/E)
Input	220-240V AC 50/60 Hz
Output	25-40V DC 800mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

Surface XSR Options

Surface XSR10, Surface XSR25 and Surface XSR35

Product Configurations *

TRIM W | TRIM B | TRIM S | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | T/E DIM | DALI DIM | 1-10 DIM

To explore the Surface series, please visit
trendlighting.com.au/series/surface

Notes: **1-10V** is only available for Surface XSR10
Refer to product pages for specific configuration options

Trim Colour

Surface XSR Series 10W | 25W | 35W Surface Mounted Downlight



W **White Trim**



B **Black Trim**



S **Silver Trim**

Insert Colour



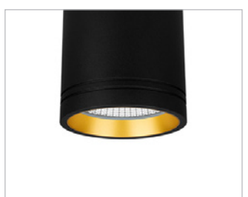
WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

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Powerhouse for surface mounted application

XSR Series – a state-of-the-art lighting solution for situations where recessing luminaires is impractical. This series also boasts a remarkable accurate and vibrant colour representation. With interchangeable inserts for customisable ambiance, dual IP ratings for indoor and outdoor use, three wattage options in each category, the XSR Series redefines lighting experience by providing colour accuracy, style variety and flexibility for any setting.

Scan to explore

XSR2510-IP65

XSR2515-IP65

XSR3525-IP65

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Surface XSR2510-IP65

10W IP65 Rated Surface Mounted Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XSR2510-IP65	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	TE (Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)		SI (Silver)	110V (1-10V)
	4 (4000K)				GI (Gold)	

Order Code **XSR2510-IP65-4-WB-B-BI-TE**



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSR2510-IP65

Product Features

- Surface mounted LED downlight with sealed body providing an IP65 rating
- Sealed face with silicone gasket for added ingress protection
- Designed with no visible mounting screws providing a cleaner look with a large integral pin fin heatsink for excellent thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

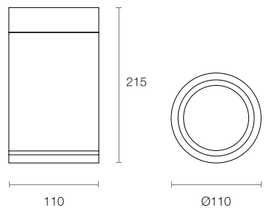
Product Attributes

LED COB | CRI 90+ | IP65 | T/E DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø110 x 215 (H) mm
Weight	1490 g

Dimensions (mm)



Technical Characteristics

Based on XSR2510-IP65-4-WB-B-BI-TE

LED Power	10W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1275 lm
Efficacy	91.73 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	13.9W Typical
Driver Model	Trend 150076-300 (T/E)
Input	220-240V AC 50/60 Hz
Output	26-43V DC 300mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP65

Surface XSR2515-IP65

15W IP65 Rated Surface Mounted Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XSR2515-IP65	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	TE (Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)		SI (Silver)	110V (1-10V)
	4 (4000K)				GI (Gold)	

Order Code **XSR2515-IP65-4-WB-B-BI-TE**



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSR2515-IP65

Product Features

- Surface mounted LED downlight with sealed body providing an IP65 rating
- Sealed face with silicone gasket for added ingress protection
- Designed with no visible mounting screws providing a cleaner look with a large integral pin fin heatsink for excellent thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

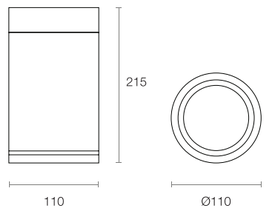
Product Attributes

LED COB | CRI 90+ | IP65 | T/E DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø110 x 215 (H) mm
Weight	1490 g

Dimensions (mm)



Technical Characteristics

Based on XSR2515-IP65-4-WB-B-BI-TE

LED Power	15W
LED Type	COB
Lumen Output	2004 lm
Luminous Flux	1593 lm
Efficacy	89.49 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide
System Power	17.8W Typical
Driver Model	Trend 150077-350 (T/E)
Input	220-240V AC 50/60 Hz
Output	26-43V DC 350mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Trailing Edge | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP65

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Cranbrook School, Bellevue Hill, NSW Surface XSR3525-IP65 go to page 272



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Surface XSR3525-IP65

25W IP65 Rated Surface Mounted Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Insert Colour	Driver
XSR3525-IP65	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	WI (White)	TE (Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	BI (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)		SI (Silver)	
	4 (4000K)				GI (Gold)	

Order Code **XSR3525-IP65-4-WB-B-BI-TE**



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSR3525-IP65

Product Features

- Surface mounted LED downlight with sealed body providing an IP65 rating
- Sealed face with silicone gasket for added ingress protection
- Designed with no visible mounting screws providing a cleaner look with a large integral pin fin heatsink for excellent thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

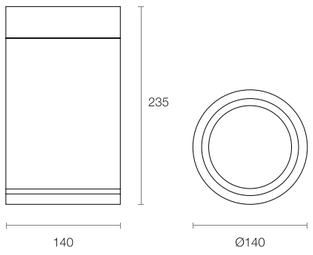
Product Attributes

LED COB | CRI 90+ | IP65 | T/E DIM

Physical Characteristics

Trim Colour	White | Black
Insert Colour	White | Black | Silver | Gold
Dimensions	Ø140 x 235 (H) mm
Weight	1835 g

Dimensions (mm)



Technical Characteristics

Based on XSR3525-IP65-4-WB-B-BI-TE

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2230 lm
Efficacy	83.21 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium | Wide

System Power	26.8W Typical
Driver Model	Trend 150080-600 (T/E)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 600mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Trailing Edge | DALI

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP65

Surface XSR-IP65 Options

Surface XSR2510-IP65, Surface XSR2515-IP65 and Surface XSR3525-IP65

Product Configurations *

TRIM W | TRIM B | INSERT WI | INSERT BI | INSERT SI | INSERT GI | CCT 2.7K | CCT 3K | CCT 3.5K | CCT 4K | CRI 90+ | VIVID 93+ | CRI 97+ | NB° | MB° | WB° | T/E DIM | DALI DIM | 1-10 DIM

To explore the Surface series, please visit
trendlighting.com.au/series/surface

Notes: **1-10V** is not available for Surface XSR3525-IP65
Refer to product pages for specific configuration options

Trim Colour

Surface XSR Series 10W | 15W | 25W IP65 Rated Surface Mounted Downlight



W **White Trim**



B **Black Trim**

Insert Colour



WI **White Insert**



BI **Black Insert**



SI **Silver Insert**



GI **Gold Insert**

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Surface XSO

XSO10 p.275
XSO20 p.276



Scan to explore

XSO10 XSO20

Surface XSO10

10W Surface Mounted Compact Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
XSO10	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	NB (Narrow) MB (Medium)	W (White) B (Black)	BD (Barn Door) CL (Cross Louvre) ER (Eye Snoot) HL (Honeycomb Lens) SR (Snoot) WR (Wallwash Ring)	ND (Non-dimmable) DALI (DALI) 110V (1-10V)

Order Code **XSO104-MB-B-ND**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSO10

Product Features

- Surface mounted compact LED downlight, manufactured with an aluminium body and powder coat finish
- Available with a comprehensive range of accessories, catering for a variety of lighting demands
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with an integral driver

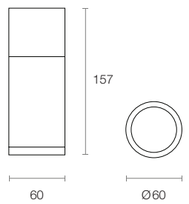
Product Attributes

LED COB | CRI 90+ | IP20 | NON DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø60 x 157 (H) mm
Weight	424 g

Dimensions (mm)



Technical Characteristics

Based on XSO104-MB-B-ND

LED Power	10W
LED Type	COB
Lumen Output	1450 lm
Luminous Flux	1047 lm
Efficacy	89.49 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium

System Power	11.7W Typical
Driver Model	Trend 150417-500 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 500mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

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Surface XSO20

20W Surface Mounted Compact Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
XSO20	2.7 (2700K) 3 (3000K) 4 (4000K)	(CRI 90+ Standard)	NB (Narrow) MB (Medium)	W (White) B (Black)	BD (Barn Door) CL (Cross Louvre) ER (Eye Snoot) HL (Honeycomb Lens) SR (Snoot) WR (Wallwash Ring)	ND (Non-dimmable) DALI (DALI) 110V (1-10V)

Order Code **XSO204-MB-B-ND**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSO20

Product Features

- Surface mounted compact LED downlight, manufactured with an aluminium body and powder coat finish
- Available with a comprehensive range of accessories, catering for a variety of lighting demands
- CRI 90+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

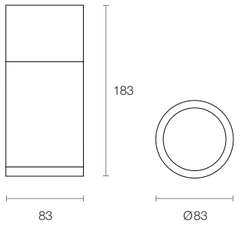
Product Attributes

LED COB | CRI 90+ | IP20 | NON DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions	Ø83 x 183 (H) mm
Weight	867 g

Dimensions (mm)



Technical Characteristics

Based on XSO204-MB-B-ND

LED Power	20W
LED Type	COB
Lumen Output	3132 lm
Luminous Flux	2527 lm
Efficacy	108.92 lm/W
Colour Temperature	2700K | 3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Narrow | Medium
System Power	23.2W Typical
Driver Model	Trend 150417-500 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 500mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

Surface XSO Options & Accessories

Surface XSO10 and Surface XSO20

Product Configurations *

TRIM W | TRIM B | CCT 2.7K | CCT 3K | CCT 4K | CRI 90+ | NB° | MB° | NON DIM | DALI DIM | 1-10 DIM

To explore the Surface series, please visit
trendlighting.com.au/series/surface

Notes: **CCT 2.7K** is not available for Surface XSO10.
Refer to product pages for specific configuration options

Trim Colour

Surface XSO Series 10W | 20W Surface Mounted Compact Downlight



W **White Trim**



B **Black Trim**

Accessories *



HL **Honeycomb Lens**



CL **Cross Louvre**



BD **Barn Door**



ER **Eye Snoot**



SR **Snoot**



WR **Wallwash Ring**

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Surface XSF

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XSF25 p.282



▲ **Visual Reference** Surface XSF10 go to page 281

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Scan to explore

XSF10

XSF25

Surface XSF10

8W Surface Mounted Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XSF10	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	ADJ (Adjustable)	W (White) B (Black)	ND (Non-dimmable) DALI (DALI) 110V (1-10V)

Order Code **XSF104-ADJ-B-ND**



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSF10

Product Features

- Surface mounted LED spotlight with zoomable lens, allowing for a 20° to 70° adjustment in beam angle for easy and accurate control with a smooth beam distribution
- Fully adjustable design with 350° horizontal rotation and 90° vertical tilt, allowing for directional adjustment in a variety of lighting applications
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with an integral driver

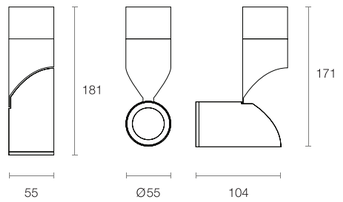
Product Attributes

LED COB | CRI 90+ | IP20 | NON DIM

Physical Characteristics

Trim Colour	White | Black
Tilt Angle	90°
Rotation	350°
Dimensions	Ø55 x 181 (H) mm
Weight	455 g

Dimensions (mm)



Technical Characteristics

Based on XSF104-ADJ-B-ND

LED Power	8W
LED Type	COB
Lumen Output	913 lm
Luminous Flux	715 lm
Efficacy	78.57 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Adjustable
System Power	9.1W Typical
Driver Model	Trend 150419-200 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	26-40V DC 200mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

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Surface XSF25

25W Surface Mounted Adjustable Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
XSF25	2.7 (2700K) 3 (3000K) 4 (4000K)	(CRI 90+ Standard)	ADJ (Adjustable)	W (White) B (Black)	ND (Non-dimmable)

Order Code **XSF254-ADJ-B-ND**



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSF25

Product Features

- Surface mounted LED spotlight with zoomable lens, allowing for a 20° to 70° adjustment in beam angle for easy and accurate control with a smooth beam distribution
- Fully adjustable design with 350° horizontal rotation and 90° vertical tilt, allowing for directional adjustment in a variety of lighting applications
- CRI 90+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

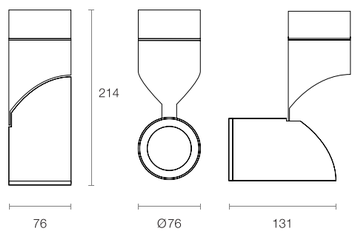
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Tilt Angle	90°
Rotation	350°
Dimensions	Ø76 x 214 (H) mm
Weight	1085 g

Dimensions (mm)



Technical Characteristics

Based on XSF254-ADJ-B-ND

LED Power	25W
LED Type	COB
Lumen Output	3077 lm
Luminous Flux	2060 lm
Efficacy	87.66 lm/W
Colour Temperature	2700K | 3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Adjustable

System Power	23.5 W Typical
Driver Model	Trend 150087-600 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 600mA
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

Surface XSF Options

Surface XSF10 and Surface XSF25

Product Configurations *



To explore the Surface series, please visit
trendlighting.com.au/series/surface

Notes: **CCT 2.7K** is not available for Surface XSF10.
Refer to product pages for specific configuration options

Trim Colour

Surface XSF Series 8W | 25W Surface Mounted Adjustable Downlight



W **White Trim (XSF10)**



W **White Trim (XSF25)**



B **Black Trim**

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Surface XSI

XSI15 p.285
XSI25 p.286



Scan to explore

XSI15

XSI25

Surface XSI15

15W Surface Mounted Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
XSI15	2.7 (2700K)	(CRI 90+ Standard)	WB (Wide)	W (White)	HL (Honeycomb Lens)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)		B (Black)		DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)				110V (1-10V)
	4 (4000K)					

Order Code **XSI154-WB-B-ND**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSI15

Product Features

- Surface mounted square LED downlight with high efficiency collimator lens; available with optional honeycomb lens
- Die cast aluminium body with integrated heatsink design for optimal thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

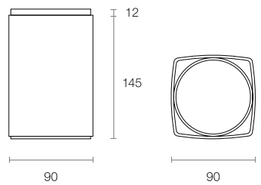
Product Attributes

LED COB | CRI 90+ | IP20 | NON DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	90 x 90 x 157 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XSI154-WB-B-ND

LED Power	15W
LED Type	COB
Lumen Output	2004 lm
Luminous Flux	1460 lm
Efficacy	80.22 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Wide

System Power	18.2W Typical
Driver Model	Trend 150079-500 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 500mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI | 1-10V

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

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Surface XSI25

25W Surface Mounted Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
XSI25	2.7 (2700K)	(CRI 90+ Standard)	WB (Wide)	W (White)	HL (Honeycomb Lens)	ND (Non-dimmable)
	3 (3000K)	V (CRI 93+ VIVID)		B (Black)		DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)				
	4 (4000K)					

Order Code **XSI254-WB-B-ND**

* Optional accessories



To configure this downlight, please visit
trendlighting.com.au/product/surface-XSI25

Product Features

- Surface mounted square LED downlight with high efficiency collimator lens; available with optional honeycomb lens
- Die cast aluminium body with integrated heatsink design for optimal thermal management
- CRI 90+ available in 2700K, 3000K, 3500K and 4000K CCT options; CRI 93+ VIVID and CRI 97+ available in 2700K, 3000K and 4000K CCT options
- Supplied with an integral driver

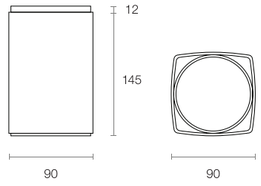
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	90 x 90 x 157 mm
Weight	1300 g

Dimensions (mm)



Technical Characteristics

Based on XSI254-WB-B-ND

LED Power	25W
LED Type	COB
Lumen Output	2955 lm
Luminous Flux	2299 lm
Efficacy	87.08 lm/W
Colour Temperature	2700K | 3000K | 3500K | 4000K
Colour Technology	CRI 90+ | CRI 93+ VIVID | CRI 97+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80)
Beam Angle	Wide

System Power	26.4W Typical
Driver Model	Trend 150080-600 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 600mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable | DALI

General Characteristics

Category	Downlights
Family	Surface
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

Surface XSI Options & Accessories

Surface XSI15 and Surface XSI25

Product Configurations *



To explore the Surface series, please visit
trendlighting.com.au/series/surface

Notes: **1-10V** is not available for Surface XSI25.
Refer to product pages for specific configuration options

Trim Colour

Surface XSI Series 15W | 25W Surface Mounted Square Downlight



WI **White Trim**



BI **Black Trim**

Accessories *



HL **Honeycomb Lens**

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Slot

LSM5 p.292
LSA20 p.298
LST1 p.302
LST5 p.303
LST10 p.304



Project Credits

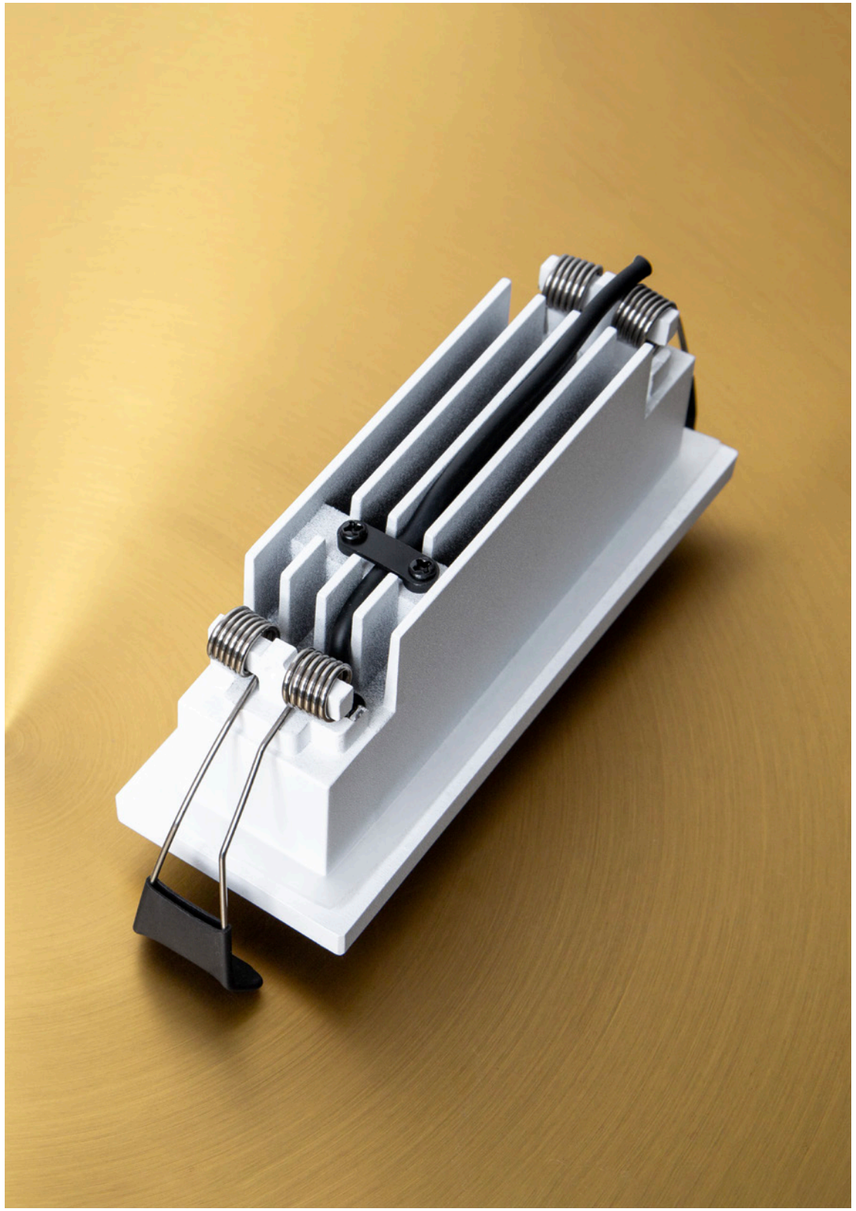
Interior Designer	COX architecture, Neeson Murcutt + Neille
Electrical and Communications	Ergo Group
Builder	Kane Constructions
Lighting Designer	Arup
Photographer	Brett Boardman Photography

▲ **Australian Museum, Sydney NSW**

Slot LSA20 go to page 298
Slot LST10 304

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Scan to explore

LSM5

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Slot LSM5

10W Surface Mounted Miniature Linear Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
LSM5	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	ND (Non-dimmable)

Order Code **LSM54-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/slot-LSM5

Product Features

- Surface mounted miniature LED linear downlight crafted with aesthetics and visual comfort in mind
- Equipped with 5 deep set light optics specifically designed for glare control, minimising the presence of the luminaire within the field of vision
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver and 240V flex and plug

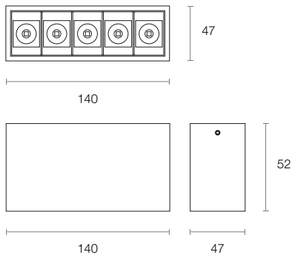
Product Attributes



Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	140 x 47 x 52 mm
Weight	220 g

Dimensions (mm)



Technical Characteristics

Based on LSM54-WB-W-ND

LED Power	10W
LED Type	COB
Lumen Output	1223 lm
Luminous Flux	1002 lm
Efficacy	80.81 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide

System Power	12.4W Typical
Driver Model	Trend 150013-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	11-18V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable

General Characteristics

Category	Downlights, Linears & Battens
Family	Slot
Surface	Ceiling
Mounting	Surface Mounted
Ingress Protection	IP20

Slot LSM5 Options

Slot LSM5

Product Configurations *



To explore the Slot series, please visit
trendlighting.com.au/series/slot

Trim Colour

Slot LSM5 Series



W **White Trim**



B **Black Trim**

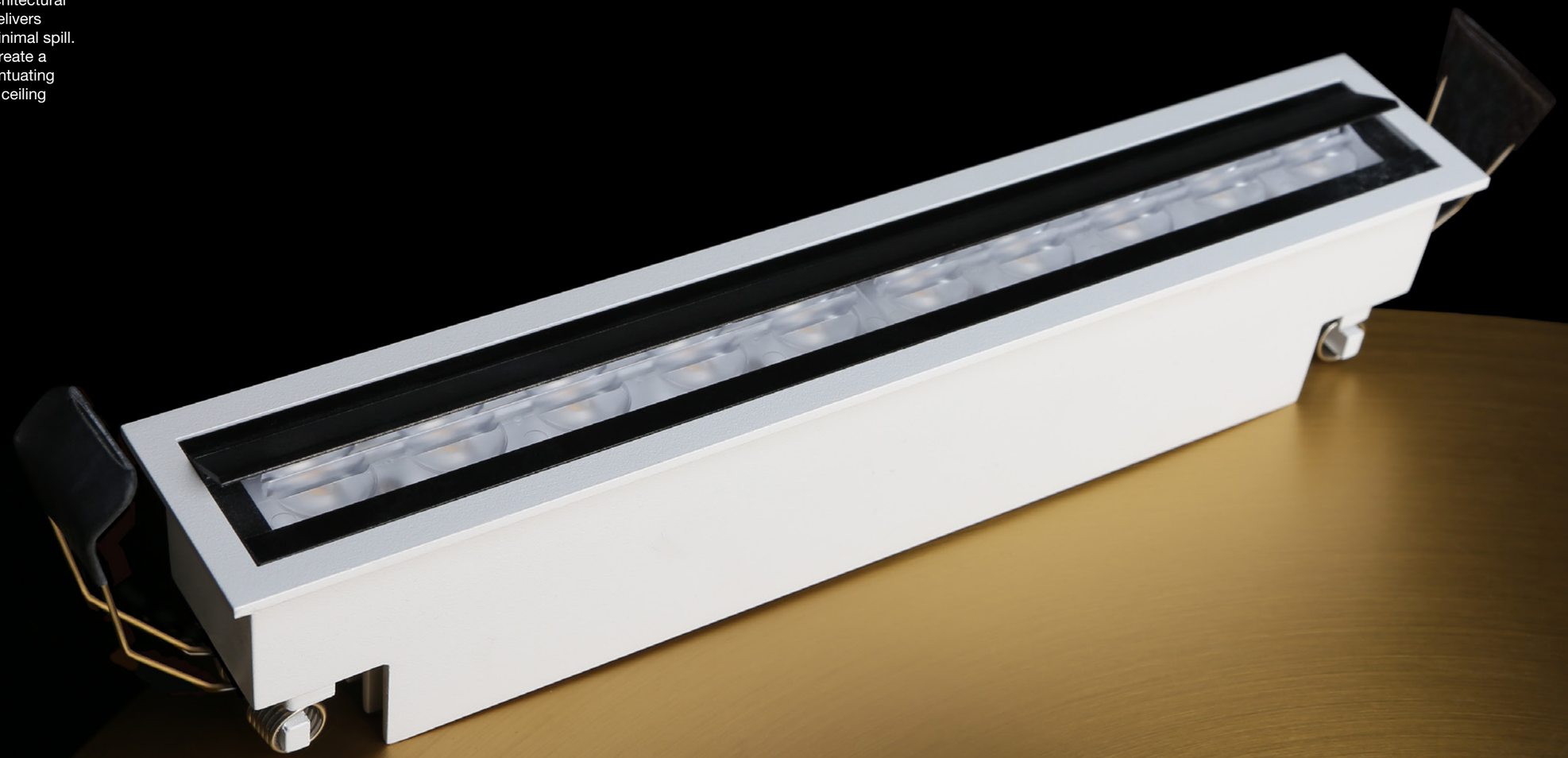
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Targeted illumination with minimal spill

Designed for visual control and architectural clarity, LSA20 linear wall washer delivers precise vertical illumination with minimal spill. Its fixed optics and sharp cut-off create a defined wash effect, ideal for accentuating surfaces while maintaining a clean ceiling aesthetic.



Scan to explore

LSA20

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Slot LSA20

20W Recessed Linear Wall Washer

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
LSA20	2.7 (2700K) 3 (3000K) 4 (4000K)	(CRI 90+ Standard)	AS (Asymmetric)	W (White)	LT (Leading & Trailing Edge)

Order Code **LSA204-AS-W-LT**



To configure this linear light, please visit
trendlighting.com.au/product/slot-LSA20

Product Features

- Recessed linear wall washer with fixed optics and defined cut off, enabling a precise wall wash effect
- Offers great vertical illumination and reduced lateral light spill, allowing for controlled environment
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver and 240V flex and plug

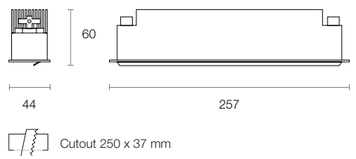
Product Attributes



Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	257 x 44 x 60 mm
Cutout	Rectangular 250 x 37 mm
Weight	320 g

Dimensions (mm)



Cutout 250 x 37 mm

Technical Characteristics

Based on LSA204-AS-W-LT

LED Power	20W
LED Type	COB
Lumen Output	2250 lm
Luminous Flux	1050 lm
Efficacy	42.68 lm/W
Colour Temperature	2700K | 3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Asymmetric

System Power	24.6W Typical
Driver Model	Trend 150013-700 (L&T)
Input	180-265V AC 50/60 Hz
Output	11-18V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Leading & Trailing Edge

General Characteristics

Category	Linears & Battens, Wall Washers
Family	Slot
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP43

Slot LSA20 Options

Slot LSA20

Product Configurations *



To explore the Slot series, please visit
trendlighting.com.au/product/slot

Trim Colour

Slot LSA20 Series



W **White Trim**

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Architectural precision in miniature form

Slot LST is a recessed miniature linear downlight designed to disappear into the ceiling while delivering precise, glare-controlled illumination. Available with 1, 5 or 10 deep-set optics, it offers tailored visual comfort with minimal visual presence—ideal for refined interiors that prioritise subtlety and performance.

Scan to explore

LST1 LST5 LST10

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Slot LST1

2W Recessed Tiny Square Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour
LST1	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)

Order Code **LST14-WB-W**



Product Features

- Recessed miniature square LED linear downlight crafted with aesthetics and visual comfort in mind
- Equipped with a single deep set light optic specifically designed for glare control, minimising the presence of the luminaire within the field of vision
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver and 240V flex and plug

To configure this downlight, please visit
trendlighting.com.au/product/slot-LST1

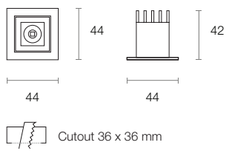
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC

Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	44 x 44 x 42 mm
Cutout	Square 36 x 36 mm
Weight	110 g

Dimensions (mm)



Technical Characteristics

Based on LST14-WB-W

LED Power	2W
LED Type	COB
Lumen Output	247 lm
Luminous Flux	200 lm
Efficacy	60.61 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide
System Power	3.3W Typical

General Characteristics

Category	Downlights, Linears & Battens
Family	Slot
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Slot LST5

10W Recessed Miniature Linear Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
LST5	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	ND (Non-dimmable)

Order Code **LST54-WB-W-ND**



Product Features

- Recessed miniature LED linear downlight crafted with aesthetics and visual comfort in mind
- Equipped with 5 deep set light optics specifically designed for glare control, minimising the presence of the luminaire within the field of vision
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver and 240V flex and plug

To configure this downlight, please visit
trendlighting.com.au/product/slot-LST5

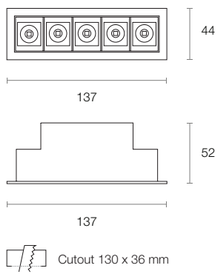
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	137 x 44 x 52 mm
Cutout	Rectangular 130 x 36 mm
Weight	270 g

Dimensions (mm)



Technical Characteristics

Based on LST54-WB-W-ND

LED Power	10W
LED Type	COB
Lumen Output	1233 lm
Luminous Flux	1002 lm
Efficacy	77.08 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide
System Power	13W Typical
Driver Model	Trend 150013-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	11-18V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable

General Characteristics

Category	Downlights, Linears & Battens
Family	Slot
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

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Slot LST10

20W Recessed Linear Downlight

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
LST10	3 (3000K) 4 (4000K)	(CRI 90+ Standard)	WB (Wide)	W (White) B (Black)	ND (Non-dimmable)

Order Code **LST104-WB-W-ND**



To configure this downlight, please visit
trendlighting.com.au/product/slot-LST10

Product Features

- Recessed miniature LED linear downlight crafted with aesthetics and visual comfort in mind
- Equipped with 10 deep set light optics specifically designed for glare control, minimising the presence of the luminaire within the field of vision
- CRI 90+ available in 3000K and 4000K CCT options
- Supplied with a remote driver and 240V flex and plug

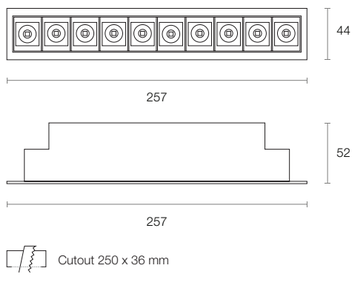
Product Attributes

LED COB | CRI 90+ | IP20 | NON IC | NON DIM

Physical Characteristics

Trim Colour	White | Black
Dimensions (LxWxH)	257 x 44 x 52 mm
Cutout	Rectangular 250 x 36 mm
Weight	290 g

Dimensions (mm)



Technical Characteristics

Based on LST104-WB-W-ND

LED Power	20W
LED Type	COB
Lumen Output	2467 lm
Luminous Flux	1912 lm
Efficacy	78.36 lm/W
Colour Temperature	3000K | 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Wide
System Power	24.4W Typical
Driver Model	Trend 150020-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 700mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable

General Characteristics

Category	Downlights, Linears & Battens
Family	Slot
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Slot LST Options

Slot LST1, Slot LST5 and Slot LST10

Product Configurations *

TRIM W | TRIM B | CCT 3K | CCT 4K | CRI 90+ | WB° | NON DIM

To explore the Slot series, please visit
trendlighting.com.au/series/slot

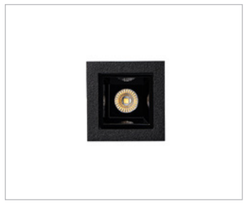
Notes: **ND** is not available for Slot LST1.
Refer to product pages for specific configuration options

Trim Colour

Slot LST1 2W Recessed Tiny Square Downlight



W **White Trim**



B **Black Trim**

Slot LST10 10W Recessed Miniature Linear Downlight

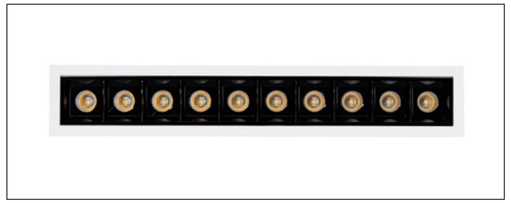


W **White Trim**



B **Black Trim**

Slot LST20 20W Recessed Linear Downlight



W **White Trim**



B **Black Trim**

© Trend Lighting. Specifications are subject to change.

Product Finder

			Trim Colour			Colour Temperature (CCT)						Colour Technology					Beam Distribution					Insert Colour				Accessories	Cutout (mm)	IP
Series	**Product Code**	**Page**	White	Black	Silver	2700K	3000K	3500K	4000K	5000K	Tunable	90+	94+	97+	Vivid	Optisolis	NB	MB	WB	ADJ	AS	WI	BI	SI	GI	Available		
Downlights		XXX	☐	■	■	●	●	●	●	●	●	●	●	●	●	●	■	■	■	■	■	○	●	●	●			
Microled	MDF6	15	☐	■			●		●			●						■				-				-	Ø58	IP44
	MDG6	18	☐	■			●		●			●						■				-				-	Ø62	IP20
Econoled	EA7	22	☐	■			●		●			●						■				-				-	Ø76	IP20
Resiled	RDA8	27	☐	■	■		●		●			●							■			-				-	Ø76	IP20
	RDC8	31	☐	■	■		●		●			●							■			-				-	Ø92	IP20
	RDF8	32	☐	■	■		●		●			●							■			-				-	Ø76-92	IP65
	RDT8	35	☐	■	■		●		●			●						■	■			-				-	Ø78	IP20
	RDTL8	36	☐	■			●		●			●							■			-				-	Ø92	IP20
Miniled	XDA10	41	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø76	IP20
	XDC10	42	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø92	IP20
	XDF10	45	☐	■		●	●	●	●			●		●	●		■	■	■			-				-	Ø76-92	IP65
	XDG10	48	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø92	IP20
	XDH10	53	☐	■	■	●	●	●	●			●		●	●		■	■				-				-	Ø92	IP20
	XDI10	54	☐	■	■	●	●	●	●			●		●	●		■					-				-	Ø92	IP20
	XDJ10	58	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø70	IP65
	XDK10	59	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø76-92	IP44
	XDQ10	62	☐	■	■	●	●	●	●			●		●	●		■					-				-	Ø76	IP20
	XDR10	65	☐	■	■	●	●	●	●			●		●	●		■	■				-				-	Ø78	IP65
	XDRL10	66	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø92	IP65
	XDT10	70	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø78	IP20
	XDTL10	71	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø92	IP20
	XDV10	72	☐	■		●	●	●	●			●		●	●		■	■	■			-				-	Ø125	IP65
	XMA10	76	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø89	IP20
	XMA210	77	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	215 x110	IP20
	XMA310	78	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	315 x110	IP20
Platinum	P12C	83	☐	■		●	●	●	●				●			●	■	■	■			-				Dark Reflector	Ø92	IP20
	P12G	84	☐	■		●	●	●	●				●			●	■	■	■			-				Dark Reflector	Ø92	IP20
	P12H	87	☐	■		●	●	●	●				●			●	■	■				-				Dark Reflector	Ø92	IP20
	P12J	90	☐	■		●	●	●	●				●			●	■	■	■			-				Dark Reflector	Ø70	IP65
	P12K	97	☐	■		●	●	●	●				●			●	■	■	■			-				Dark Reflector	Ø76-92	IP44
	P12L	100	☐	■		●	●	●	●				●			●	■	■	■			-				Dark Reflector	Ø92	IP65
	P12Q	103	☐	■		●	●	●	●				●			●	■					-				Dark Reflector	Ø76	IP20
	P12R	104	☐	■		●	●	●	●				●			●	■	■				-				Dark Reflector	Ø78	IP65
	P18J	107	☐	■		●	●	●	●				●			●			■			-				Dark Reflector	Ø108	IP54
	PT18J	108	☐	■		●	●	●	●	●	●	●							■			-				Dark Reflector	Ø108	IP54
Midiled	XDM10	113	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	Ø120	IP20
	XDM15	114	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	Ø120	IP20
	XDM25	115	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	Ø120	IP20
	XDM30	120	☐	■	■	●	●	●	●			●		●	●			■	■			○	●	●	●	-	Ø120	IP20
	XDF15	123	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	Ø120	IP65
	XDF25	124	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	Ø120	IP65
	XDS10	130	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø115	IP44
	XDS15	131	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø115	IP44
	XDS25	134	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	Ø115	IP44
	XRA10	139	☐	■			●		●			●						■				○	●	●	●	-	Ø84	IP20
	XRA20	140	☐	■			●		●			●						■				○	●	●	●	-	Ø122	IP20
	XRD10	146	☐	■			●		●			●						■				○	●	●	●	-	Ø89	IP20
	XRD25	148	☐	■			●		●			●						■				○	●	●	●	-	Ø125	IP20

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Product Finder

			Trim Colour			Colour Temperature (CCT)						Colour Technology					Beam Distribution					Insert Colour				Accessories	Cutout (mm)	IP
Series	**Product Code**	**Page**	White	Black	Silver	2700K	3000K	3500K	4000K	5000K	Tunable	90+	94+	97+	Vivid	Optisolis	NB	MB	WB	ADJ	AS	WI	BI	SI	GI	Available		
Midiled (cont.)	XAL25	152	☐			●	●	●	●			●		●	●		■	■	■			-				-	Ø130	IP65
	XDMS25	156	☐			●	●	●	●			●		●	●			■	■			○	●	●	●	-	Ø120	IP20
	XMB125	164	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	165x165	IP20
	XMB225	165	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	320x165	IP20
	XMB325	166	☐	■	■	●	●	●	●			●		●	●		■	■	■			-				-	472x165	IP20
	XMC125	172	☐	■			●		●			●						■				-				-	160x160	IP20
	XMC225	173	☐	■			●		●			●						■				-				-	310x160	IP20
	XMC325	176	☐	■			●		●			●						■				-				-	455x160	IP20
	XDM25-MED	180	☐	■	■				●					●			■	■	■			○	●	●	●	-	Ø120	IP20
	XDF25-MED	186	☐	■	■				●					●			■	■	■			○	●	●	●	-	Ø120	IP65
Retroled	XLN18	192	☐	■			●		●			●							■			-				-	Ø120-130	IP44
	XLN25	193	☐	■			●		●			●							■			-				-	Ø140-150	IP44
	XLN35	194	☐	■			●		●			●							■			-				-	Ø195-230	IP44
Maxiled	XDS35	200	☐	■	■	●	●	●	●			●		●	●			■	■			-				-	Ø140-145	IP44
	XDF35	203	☐	■		●	●	●	●			●		●	●			■	■			○	●	●	●	-	Ø150	IP65
	XDF40	204	☐	■	■	●	●	●	●			●		●	●			■	■			-				-	Ø150	IP65
	XDF55	208	☐	■		●	●	●	●			●		●	●			■	■			○	●	●	●	-	Ø150	IP65
	XDL35	211	☐	■		●	●	●	●			●		●	●			■	■			○	●	●	●	-	Ø150	IP20
	XDL40	212	☐	■		●	●	●	●			●		●	●			■	■			-				-	Ø150	IP20
	XDL55	214	☐	■		●	●	●	●			●		●	●			■	■			○	●	●	●	-	Ø150	IP20
	XLC10	219	☐				●		●			●						■				-				-	Ø95-100	IP20
	XLC25	222	☐				●		●			●						■				-				-	Ø165 -180	IP20
	XLC35	223	☐				●		●			●						■				-				-	Ø205-220	IP20
	XLCL25	225	☐				●		●			●						■				-				-	Ø165 -220	IP20
	XLCL35	226	☐				●		●			●						■				-				-	Ø205-250	IP20
	XRS15	231	☐				●		●			●							■			○	●			-	Ø120-130	IP20
	XRS20	232	☐				●		●			●							■			○	●			-	Ø120-130	IP20
	XDE40	237	☐	■		●	●	●	●			●					■		■			-				-	Ø160	IP20
	XDE60	238	☐	■		●	●	●	●			●					■		■			-				-	Ø160	IP20
	XMW40	241	☐	■		●	●	●	●			●		●	●				■			-				-	165x165	IP20
	XMW60	244	☐	■		●	●	●	●			●		●	●				■			-				-	165x165	IP20
	XFS40	246	☐	■			●		●			●							■			-				-	215x125	IP20
Megaled	XLA40	251	☐			●	●	●	●			●							■			-				-	Ø200	IP20
	XLA60	252	☐			●	●	●	●			●							■			-				-	Ø200	IP20
	XLB40	253	☐			●	●	●	●			●							■			-				-	Ø200	IP44
	XLB60	254	☐			●	●	●	●			●							■			-				-	Ø200	IP44
Surface	XSR10	260	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	-	IP44
	XSR25	261	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	-	IP20
	XSR35	264	☐	■	■	●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	-	IP20
	XSR2510-IP65	268	☐	■		●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	-	IP65
	XSR2515-IP65	269	☐	■		●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	-	IP65
	XSR3525-IP65	272	☐	■		●	●	●	●			●		●	●		■	■	■			○	●	●	●	-	-	IP65
	XSO10	275	☐	■			●		●			●					■	■				-				Lens, Attachments	-	IP20
	XSO20	276	☐	■		●	●		●			●					■	■				-				Lens, Attachments	-	IP20
	XSF10	281	☐	■			●		●			●								■		-				-	-	IP20
	XSF25	282	☐	■		●	●		●			●								■		-				-	-	IP20
	XSI15	285	☐	■		●	●	●	●			●		●	●				■			-				Lens	-	IP20
	XSI25	286	☐	■		●	●	●	●			●		●	●				■			-				Lens	-	IP20

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Product Finder

			Trim Colour			Colour Temperature (CCT)						Colour Technology					Beam Distribution					Insert Colour				Accessories	Cutout (mm)	IP
Series	**Product Code**	**Page**	White	Black	Silver	2700K	3000K	3500K	4000K	5000K	Tunable	90+	94+	97+	Vivid	Optisolis	NB	MB	WB	ADJ	AS	WI	BI	SI	GI	Available		
Slot	LSM5	292	☐	■			●		●			●							■			-				-	-	IP20
	LSA20	298	☐			●	●		●			●									■	-				-	250 x 37	IP43
	LST1	302	☐	■			●		●			●							■			-				-	36 x 36	IP20
	LST5	303	☐	■			●		●			●							■			-				-	130 x 36	IP20
	LST10	304	☐	■			●		●			●							■			-				-	250 x 36	IP65

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