

delight

Panels & Troffers

Trend Lighting
Product Catalogue Volume 7



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

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 excitement for the future.

Iconography Guide

A quick way to understand our iconography

● **Emergency Lighting**



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



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



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



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

● **Motion Sensor**

● **Trim Colour**



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



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.



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

● **Insert Colour**

● **Medical Lighting**



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



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

● **Voltage Type**

● **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.



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

● **Colour Temperature**

● **Trim Colour**



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



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

● **Insert Colour**

● **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.



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

● **Colour Technology**

● **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.



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.

● **Ingress Protection**

● **Impact Resistance**



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



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

● **Insulation Contact**

● **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.



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

● **Australian Designed**

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.

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.

Delight - Panels & Troffers

01

Panel ZPM40

40W Recessed Square Panel Light

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPM40	3 (3000K)	(CRI 90+ Standard)	UW (Ultra Wide)	W (White)	FR (Plaster Recessing Kit)	ND (Non-dimmable)
	SM (Surface Mounting Kit)				DALI (DALI)	
	4 (4000K)				SP (Suspension Kit)	

Order Code: **ZPM404-UW-W-ND** * Optional accessories

02

Product Features

- Square LED panel light known for its thin profile and high performance
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 80+ available in 3000K and 4000K options
- Supplied with a remote driver for easy installation

03

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	595 x 595 x 12 mm
Weight	2.35 kg

Dimensions (mm)

595
595
12

04

Product Attributes

LED SMD

CRI 80+

IP40

CA 90

NON DIM

CA 90

05

Technical Characteristics

Based on ZPM404-UW-W-ND

LED Power	40W
LED Type	SMD
Lumen Output	5600 lm
Luminous Flux	4435 lm
Efficacy	108.70 lm/W
Colour Temperature	3000K 4000K
Colour Technology	CRI 80+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Ultra Wide

General Characteristics

Category	Panels & Troffers
Family	Panel
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40

06

Panel ZPM Options & Accessories

Panel ZPM20 and Panel ZPM40

Product Configurations

Trim W

CCT 3K

CCT 4K

CRI 80+

CRI 90+

UW

NON DIM

DALI DIM

To explore the Panel series, please visit trendlighting.com.au/series/panel

Trim Colour

Panel ZPM Series

W White Trim

Accessories

FR Plaster Recessing Kit

SM Surface Mounting Kit

SP Suspension Kit

07

Trim Insert Accessories

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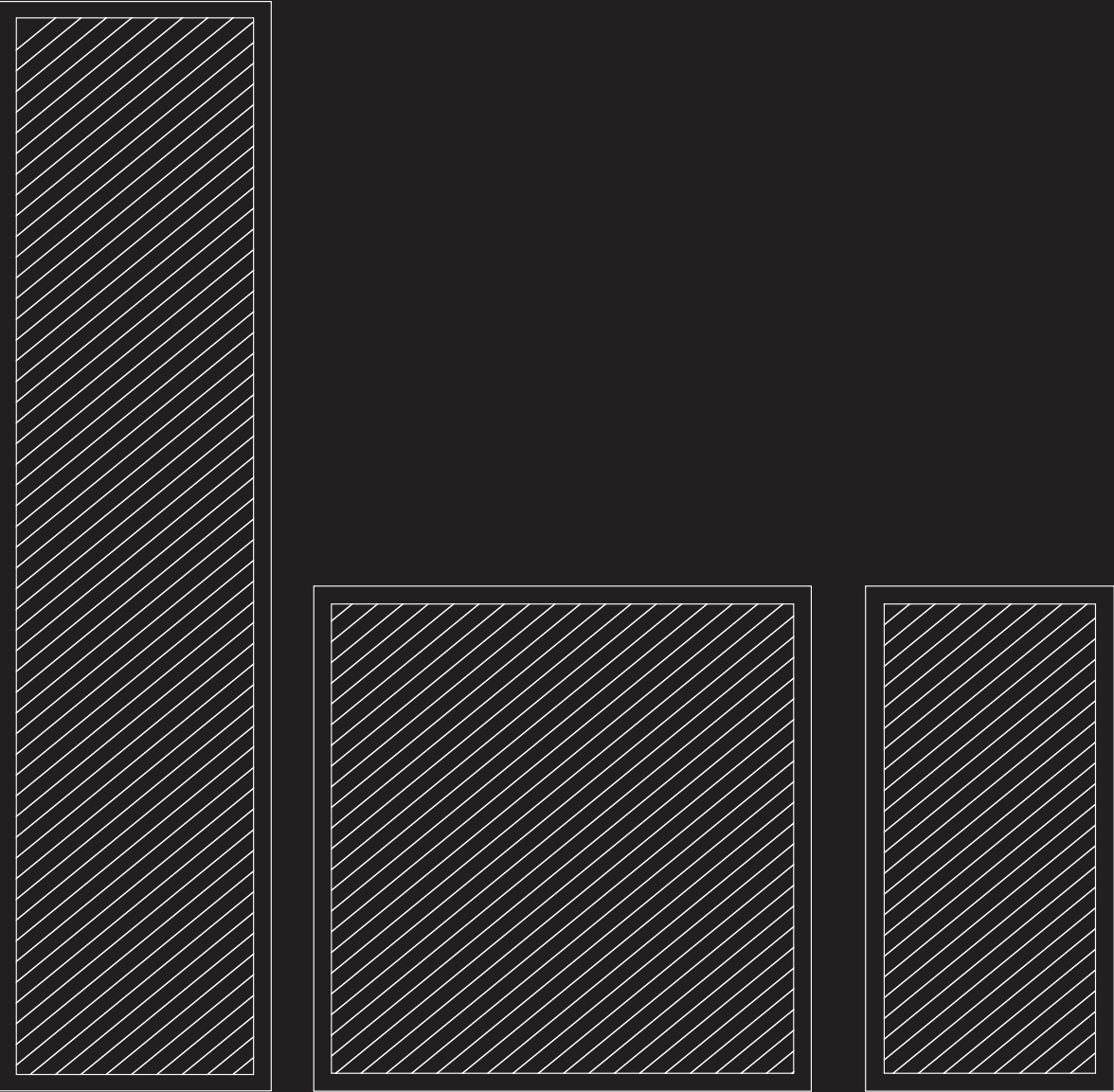
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Reading Guide



Panels & Troffers

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Project Credits

Lead Architect
Electrical Contractors
Interior Designer
Builder
Lighting Designer

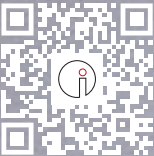
Jacobs
Fredon
Jacobs
Roberts Co
Pulvin Composite Lighting

◀ ▲ Concord Hospital, Concord NSW

Panel ZPM40
Medical ZPM40-MED

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Scan to explore



ZPM20



ZPM40

Panel ZPM20

20W Recessed Square Panel Light

Product Code	Colour Temperature		Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPM20	3	(3000K)	(CRI 80+ Standard)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit)	ND (Non-dimmable)
	4	(4000K)				SM (Surface Mounting Kit) SP (Suspension Kit)	DALI (DALI)

Order Code **ZPM204-UW-W-ND**

* Optional accessories



Product Features

- Square LED panel light known for its thin profile and high performance
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 80+ available in 3000K and 4000K options
- Supplied with a remote driver for easy installation

Product Attributes

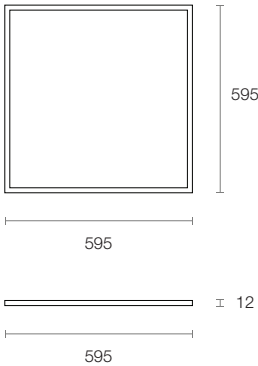


To configure this panel, please visit
trendlighting.com.au/product/panel-ZPM20

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	595 x 595 x 12 mm
Weight	2.35 kg

Dimensions (mm)



Technical Characteristics

Based on ZPM204-UW-W-ND

LED Power	20W
LED Type	SMD
Lumen Output	2950 lm
Luminous Flux	2330 lm
Efficacy	104.02 lm/W
Colour Temperature	3000K 4000K
Colour Technology	CRI 80+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80 B10)
Beam Angle	Ultra Wide

System Power	22.4W 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 DALI

General Characteristics

Category	Panels & Troffers
Family	Panel
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40

Panel ZPM40

40W Recessed Square Panel Light

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPM40	3	(3000K)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit)	ND (Non-dimmable)
	4	(4000K)			SM (Surface Mounting Kit)	DALI (DALI)
					SP (Suspension Kit)	

Order Code **ZPM404-UW-W-ND**

* Optional accessories

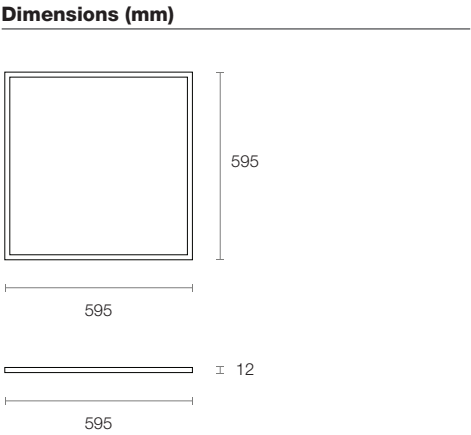


Product Features

- Square LED panel light known for its thin profile and high performance
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 80+ available in 3000K and 4000K options
- Supplied with a remote driver for easy installation

To configure this panel, please visit trendlighting.com.au/product/panel-ZPM40

Physical Characteristics	
Trim Colour	White
Dimensions (LxWxH)	595 x 595 x 12 mm
Weight	2.35 kg



Product Attributes



Technical Characteristics		Based on ZPM404-UW-W-ND
LED Power	40W	
LED Type	SMD	
Lumen Output	5600 lm	
Luminous Flux	4435 lm	
Efficacy	108.70 lm/W	
Colour Temperature	3000K 4000K	
Colour Technology	CRI 80+	
Colour Deviation	SDCM ≤ 3	
Lifetime	50,000 hours (L80 B10)	
Beam Angle	Ultra Wide	
System Power	40.8W 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	Panels & Troffers
Family	Panel
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40

Panel ZPM Options & Accessories

Panel ZPM20 and Panel ZPM40

Product Configurations



To explore the Panel series, please visit trendlighting.com.au/series/panel

Trim Colour

Panel ZPM Series



W White Trim

Accessories



PR
Plaster Recessing Kit



SM
Surface Mounting Kit



SP
Suspension Kit

Clean lines, clean vision

Sleek and unobtrusive, ZPM and ZPL recessed panel lights offer a clean ceiling finish with balanced, glare-reduced illumination. Its refined profile and soft light quality make it ideal for modern commercial interiors where design and performance go hand in hand.

Scan to explore



ZPL20



ZPL40

Panel ZPL20

20W Recessed Rectangular Panel Light

Product Code	Colour Temperature		Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPL20	3	(3000K)	(CRI 90+ Standard)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit)	ND (Non-dimmable)
	4	(4000K)				SM (Surface Mounting Kit) SP (Suspension Kit)	DALI (DALI)

Order Code **ZPL204-UW-W-ND**

* Optional accessories



Product Features

- Rectangular LED panel light known for its thin profile and high performance
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 90+ available in 3000K and 4000K options
- Supplied with a remote driver for easy installation

Product Attributes



Technical Characteristics

Based on ZPL204-UW-W-ND

LED Power	20W
LED Type	SMD
Lumen Output	2850 lm
Luminous Flux	2218 lm
Efficacy	99.02 lm/W
Colour Temperature	3000K 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80 B10)
Beam Angle	Ultra Wide

System Power	22.4W 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 DALI

General Characteristics

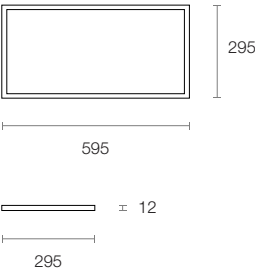
Category	Panels & Troffers
Family	Panel
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40

To configure this panel, please visit
trendlighting.com.au/product/panel-ZPL20

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	595 x 295 x 12 mm
Weight	1250 g

Dimensions (mm)



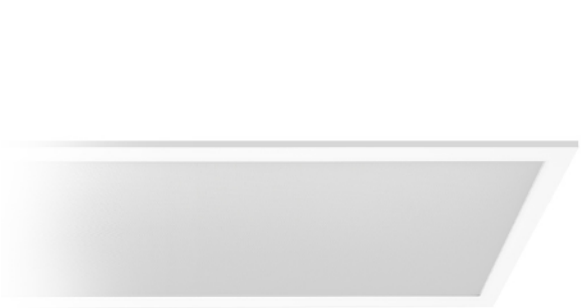
Panel ZPL40

37W Recessed Rectangular Panel Light

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPL40	3	(3000K)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit)	ND (Non-dimmable)
	4	(4000K)			SM (Surface Mounting Kit) SP (Suspension Kit)	DALI (DALI)

Order Code **ZPL404-UW-W-ND**

* Optional accessories



Product Features

- Rectangular LED panel light known for its thin profile and high performance
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 90+ available in 3000K and 4000K options
- Supplied with a remote driver for easy installation

Product Attributes

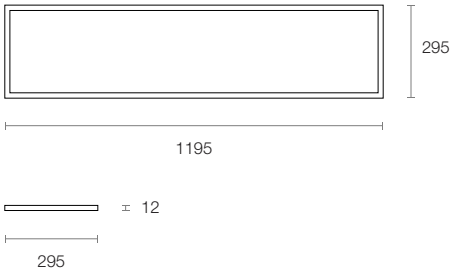


To configure this panel, please visit
trendlighting.com.au/product/panel-ZPL40

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	1195 x 295 x 12 mm
Weight	2.55 kg

Dimensions (mm)



Technical Characteristics

Based on ZPL404-UW-W-ND

LED Power	37W
LED Type	SMD
Lumen Output	5600 lm
Luminous Flux	4435 lm
Efficacy	108.70 lm/W
Colour Temperature	3000K 4000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 2
Lifetime	50,000 hours (L80 B10)
Beam Angle	Ultra Wide

System Power	40.8W 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	Panels & Troffers
Family	Panel
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40

Panel ZPL Options & Accessories

Panel ZPL20 and Panel ZPL40

Product Configurations



To explore the Panel series, please visit
trendlighting.com.au/series/panel

Trim Colour

Panel ZPL Series



W White Trim

Accessories



PR
Plaster Recessing Kit

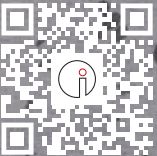


SM
Surface Mounting Kit

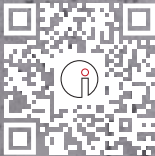


SP
Suspension Kit

Scan to explore



ZPX15



ZPX35

Panel ZPX15

15W IP65 Rated Recessed Rectangular Panel Light

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPX15	4 (4000K)	(CRI 80+ Standard)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit) SM (Surface Mounting Kit) SP (Suspension Kit)	ND (Non-dimmable) DALI (DALI)

Order Code **ZPX154-UW-W-ND** * Optional accessories



Product Features

- Rectangular LED panel light manufactured from powder coated extruded aluminium frame with low glare and high transparency micro-prism diffuser
- Designed with a sealed face to achieve an IP65 rating
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 80+ available in 4000K CCT option
- Supplied with a remote driver

Product Attributes

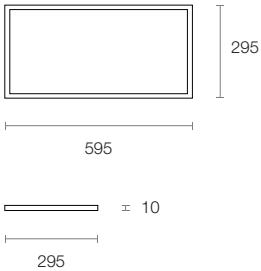


To configure this panel, please visit trendlighting.com.au/product/panel-ZPX15

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	595 x 295 x 10 mm
Weight	1250 g

Dimensions (mm)



Technical Characteristics

Based on ZPX154-UW-W-ND

LED Power	15W
LED Type	SMD
Lumen Output	2125 lm
Luminous Flux	1720 lm
Efficacy	86 lm/W
Colour Temperature	4000K
Colour Technology	CRI 80+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Ultra Wide

System Power	20W 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 DALI

General Characteristics

Category	Panels & Troffers
Family	Panel
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP65

Panel ZPX35

35W IP65 Rated Recessed Rectangular Panel Light

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPX35	4 (4000K)	(CRI 80+ Standard)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit) SM (Surface Mounting Kit) SP (Suspension Kit)	ND (Non-dimmable) DALI (DALI)

Order Code **ZPX354-UW-W-ND**

* Optional accessories



Product Features

- Rectangular LED panel light manufactured from powder coated extruded aluminium frame with low glare and high transparency micro-prism diffuser
- Designed with a sealed face to achieve an IP65 rating
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 80+ available in 4000K CCT option
- Supplied with a remote driver

Product Attributes

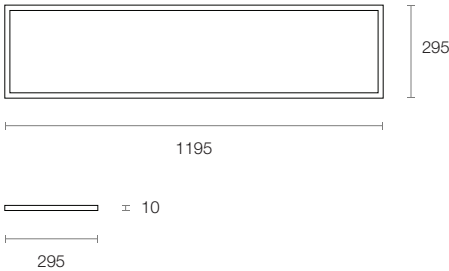


To configure this panel, please visit trendlighting.com.au/product/panel-ZPX35

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	1195 x 295 x 10 mm
Weight	2.55 kg

Dimensions (mm)



Technical Characteristics

Based on ZPX354-UW-W-ND

LED Power	35W
LED Type	SMD
Lumen Output	5040 lm
Luminous Flux	3579 lm
Efficacy	99.42 lm/W
Colour Temperature	4000K
Colour Technology	CRI 80+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Ultra Wide

System Power	36W Typical
Driver Model	Trend 150027-700 (Non-dim)
Input	180-265V AC 50/60 Hz
Output	30-40V DC 1000mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable DALI

General Characteristics

Category	Panels & Troffers
Family	Panel
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP65

Panel ZPX Options & Accessories

Panel ZPX15 and Panel ZPX35

Product Configurations



To explore the Panel series, please visit trendlighting.com.au/series/panel

Trim Colour

Panel ZPX Series



W White Trim

Accessories



PR
Plaster Recessing Kit



SM
Surface Mounting Kit



SP
Suspension Kit

Medical

ZPM40-MED p.30

ZPL20-MED p.31

ZPL40-MED p.34



▲► Concord Hospital, Concord NSW

Medical ZPM40-MED
Panel ZPM40

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page 16



Scan to explore



ZPM40-MED



ZPL20-MED



ZPL40-MED

Precision light for care spaces

Designed to support critical visual tasks in healthcare settings, our Medical panels meet the Cyanosis Observation Index (COI) standards while maintaining a clean, architectural finish. With a low-glare diffuser, high CRI, and refined frame, it delivers clarity and comfort for medical environments.

Medical ZPM40-MED

33W COI Compliant Recessed Square Panel Light

Product Code	Colour Temperature		Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPM40-MED	4	(4000K)	(CRI 92+ Medical)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit) SM (Surface Mounting Kit) SP (Suspension Kit)	ND (Non-dimmable) DALI (DALI)

Order Code **ZPM40-MED-4-UW-W-ND**

* Optional accessories

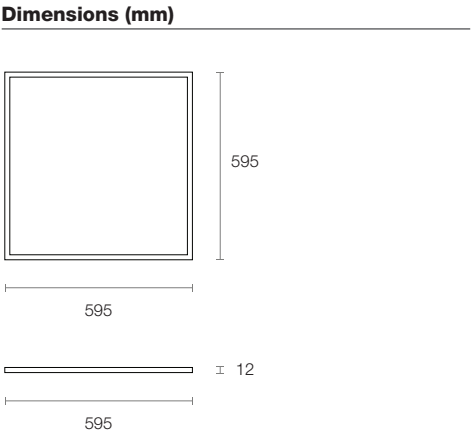


Product Features

- Square LED panel light specifically designed to meet Cyanosis Observation Index requirements, an ideal lighting solution for visual cyanosis detection and healthcare applications
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Suitable for mounting in metric T-Bar ceiling applications
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- CRI 92+ Medical in COI compliant 4000K option
- Supplied with a remote driver for easy installation

To configure this panel, please visit
trendlighting.com.au/product/medical-ZPM40-MED

Physical Characteristics	
Trim Colour	White
Dimensions (LxWxH)	595 x 595 x 12 mm
Weight	2.35 g



Technical Characteristics		Based on ZPM40-MED-4-UW-W-ND
LED Power	33W	
LED Type	SMD	
Lumen Output	4800 lm	
Luminous Flux	4083 lm	
Efficacy	114.37 lm/W	
Colour Temperature	4000K	
Colour Technology	CRI 92+ 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	Ultra Wide	

System Power	35.7W 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	Panels & Troffers
Family	Panel, Medical
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40

Medical ZPL20-MED

20W COI Compliant Recessed Rectangular Panel Light

Product Code	Colour Temperature		Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPL20-MED	4	(4000K)	(CRI 92+ Medical)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit) SM (Surface Mounting Kit) SP (Suspension Kit)	ND (Non-dimmable) DALI (DALI)

Order Code **ZPL20-MED-4-UW-W-ND**

* Optional accessories

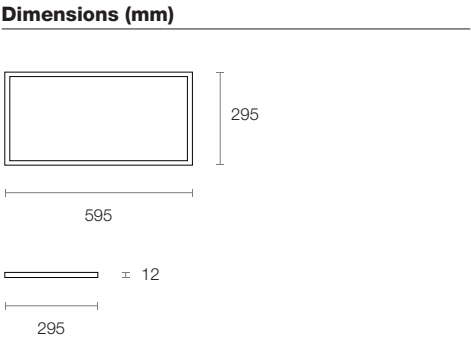


Product Features

- Rectangular LED panel light specifically designed to meet Cyanosis Observation Index requirements, an ideal lighting solution for visual cyanosis detection and healthcare applications
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Suitable for mounting in metric T-Bar ceiling applications
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- CRI 92+ Medical in COI compliant 4000K option
- Supplied with a remote driver for easy installation

To configure this panel, please visit
trendlighting.com.au/product/medical-ZPL20-MED

Physical Characteristics	
Trim Colour	White
Dimensions (LxWxH)	595 x 295 x 12 mm
Weight	1250 g



Technical Characteristics		Based on ZPL20-MED-4-UW-W-ND
LED Power	20W	
LED Type	SMD	
Lumen Output	2400 lm	
Luminous Flux	2101 lm	
Efficacy	93.79 lm/W	
Colour Temperature	4000K	
Colour Technology	CRI 92+ 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	Ultra Wide	

System Power	22.4W 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 DALI

General Characteristics	
Category	Panels & Troffers
Family	Panel, Medical
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40



Medical ZPL40-MED

37W COI Compliant Recessed Rectangular Panel Light

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Accessories *	Driver
ZPL40-MED	4 (4000K)	(CRI 92+ Medical)	UW (Ultra Wide)	W (White)	PR (Plaster Recessing Kit) SM (Surface Mounting Kit) SP (Suspension Kit)	ND (Non-dimmable) DALI (DALI)

Order Code **ZPL40-MED-4-UW-W-ND**

* Optional accessories

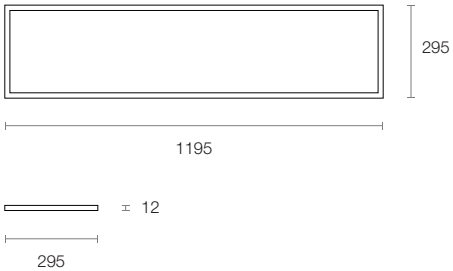


To configure this panel, please visit
trendlighting.com.au/product/medical-ZPL40-MED

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	1195 x 295 x 12 mm
Weight	2.55 kg

Dimensions (mm)



Product Features

- Rectangular LED panel light specifically designed to meet Cyanosis Observation Index requirements, an ideal lighting solution for visual cyanosis detection and healthcare applications
- Designed with powder coated extruded aluminium frame with low glare and high transparency microprismatic diffuser
- Suitable for mounting in metric T-Bar ceiling applications
- Can be configured with different mounting kits - suspended, surface mounted and plaster recessed
- CRI 92+ Medical in COI compliant 4000K option
- Supplied with a remote driver for easy installation

Product Attributes



Technical Characteristics

Based on ZPL40-MED-4-UW-W-ND

LED Power	37W
LED Type	SMD
Lumen Output	4800 lm
Luminous Flux	4101 lm
Efficacy	102.53 lm/W
Colour Temperature	4000K
Colour Technology	CRI 92+ 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	Ultra Wide

System Power	40W 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	Panels & Troffers
Family	Panel, Medical
Surface	Ceiling
Mounting	Recessed Surface Mounted Suspended
Insulation Contact	CA90
Ingress Protection	IP40

Medical ZPM-MED & ZPL-MED Options

Medical ZPM40-MED, Medical ZPL20-MED and Medical ZPL40-MED

Product Configurations



To explore the Medical series, please visit
trendlighting.com.au/series/medical

Trim Colour

Medical ZPM40-MED



W White Trim

Medical ZPL20-MED



W White Trim

ZPL40-MED Series



W White Trim

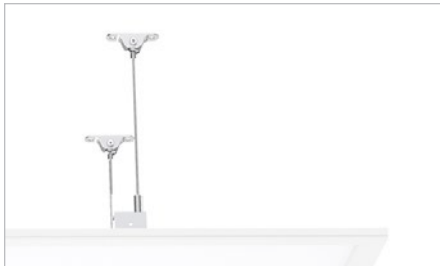
Accessories



PR
Plaster Recessing Kit



SM
Surface Mounting Kit



SP
Suspension Kit

Troffer

ZFT15 p.43

ZFT30 p.44

ZST15 p.47

ZST30 p.48

ZAR30 p.52

ZCT35 p.54



Project Credits

Architect
Interior Design
Engineer

JLL
Axiom
VOS Group

▲ Chartered Accountants, Sydney NSW

Troffer ZFT15
Troffer ZFT30

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44



▲► **Chartered Accountants, Sydney NSW** Troffer ZFT15 go to page 43
Troffer ZFT30 44



Balanced light for productive spaces

Engineered for modern work environments, the ZFT troffer light delivers low-glare, uniform illumination ideal for offices and learning spaces.



Scan to explore



ZFT15



ZFT30

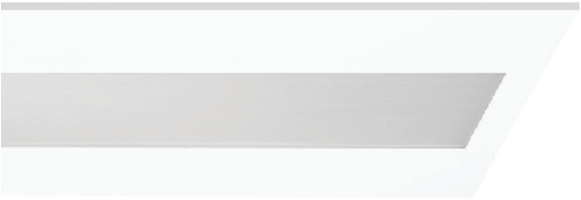
Troffer ZFT15

13W Recessed Troffer

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	Emergency Kits *
ZFT15	2.7 (2700K)	(CRI 90+ Standard)	VW (Very Wide)	W (White)	ND (Non-dimmable) DALI (DALI)	EMB (Maintained Backup)
	3 (3000K)					ENB (Non-maintained Backup)
	3.5 (3500K)					
	4 (4000K)					
	5 (5000K)					

Order Code **ZFT154-VW-W-ND**

* Optional emergency kits



Product Features

- Recessed LED troffer with wide trim and thin profile, designed to seamlessly integrate into contemporary workplaces
- Powder coated aluminium housing with low glare, high transparency microprismatic diffuser for smooth uniform light distribution
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 90+ available in 2700K, 3000K, 3500K, 4000K and 5000K CCT options
- Emergency maintained or non-maintained battery backup options available on request
- Supplied with an integral flicker free driver

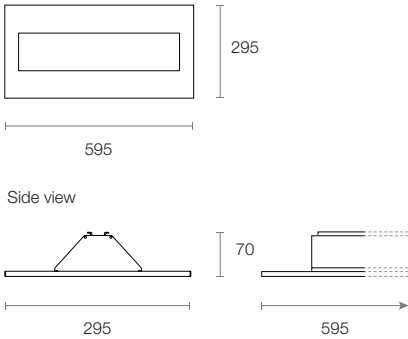
Product Attributes



To configure this troffer, please visit
trendlighting.com.au/product/troffer-ZFT15

Physical Characteristics	
Trim Colour	White
Dimensions (LxWxH)	595 x 295 x 70 mm
Weight	2.45 kg

Dimensions (mm)



Technical Characteristics	
Based on ZFT154-VW-W-ND	
LED Power	13W
LED Type	SMD
Lumen Output	2232 lm
Luminous Flux	1518 lm
Efficacy	101.20 lm/W
Colour Temperature	2700K 3000K 3500K 4000K 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Very Wide

System Power	15W Typical
Driver Model	Trend 150232 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	24V DC 2.08A
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable DALI

General Characteristics	
Category	Panels & Troffers
Family	Troffer
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Troffer ZFT30

26W Recessed Troffer

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	Emergency Kits *
ZFT30	2.7 (2700K)	(CRI 90+ Standard)	VW (Very Wide)	W (White)	ND (Non-dimmable) DALI (DALI)	EMB (Maintained Backup)
	3 (3000K)					ENB (Non-maintained Backup)
	3.5 (3500K)					
	4 (4000K)					
	5 (5000K)					

Order Code **ZFT304-VW-W-ND**

* Optional emergency kits



Product Features

- Recessed LED troffer with wide trim and thin profile, designed to seamlessly integrate into contemporary workplaces
- Powder coated aluminium housing with low glare, high transparency microprismatic diffuser for smooth uniform light distribution
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 90+ available in 2700K, 3000K, 3500K, 4000K and 5000K CCT options
- Emergency maintained or non-maintained battery backup options available on request
- Supplied with an integral flicker free driver

Product Attributes



Technical Characteristics

Based on ZFT304-VW-W-ND

LED Power	26W
LED Type	SMD
Lumen Output	4464 lm
Luminous Flux	3036 lm
Efficacy	105.78 lm/W
Colour Temperature	2700K 3000K 3500K 4000K 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Very Wide

System Power	28.7W Typical
Driver Model	Trend 150232 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	24V DC 2.08A
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable DALI

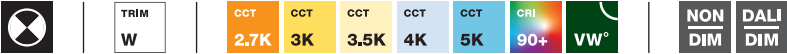
General Characteristics

Category	Panels & Troffers
Family	Troffer
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Troffer ZFT Options

Troffer ZFT15 and Troffer ZFT30

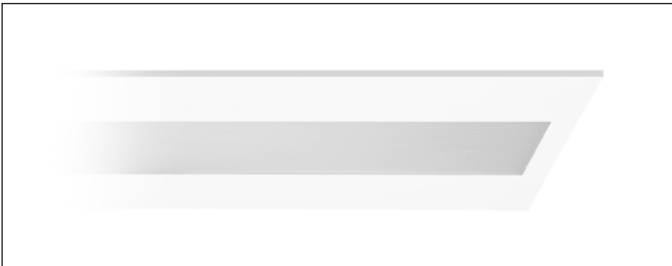
Product Configurations



To explore the Troffer series, please visit trendlighting.com.au/series/troffer

Trim Colour

Troffer ZFT Series



W White Trim

Emergency Kits

EMB
Emergency Kit with Maintained Backup

- Illuminated all the time for safety but has the capacity to be switched on and off
- Continues to illuminate at a lower-level in the event of loss of power using its battery backup supply

ENB
Emergency Kit with Non-maintained Backup

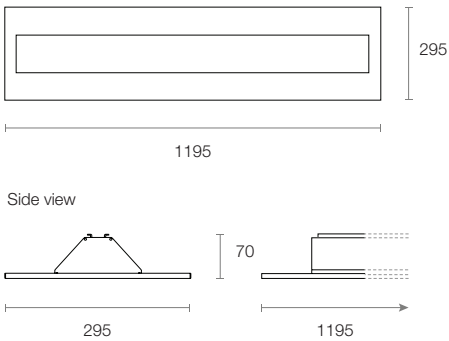
- Only illuminates in the event of a loss of power
- When power fails, the fixture switches on using its battery backup supply

To configure this troffer, please visit trendlighting.com.au/product/troffer-ZFT30

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	1195 x 295 x 70 mm
Weight	4.4 kg

Dimensions (mm)



Stay slim,
shine bright

Crafted for interiors where clean lines matter, ZST slim troffers deliver refined, low-glare illumination with minimal visual intrusion. Its discreet profile and high-performance output create a calm, comfortable atmosphere ideal for focused, everyday work environments.

Scan to explore



ZST15



ZST30

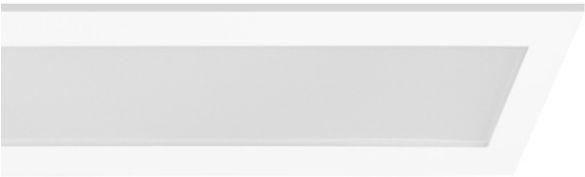
Troffer ZST15

13W Recessed Slim Troffer

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	Emergency Kits *
ZST15	2.7 (2700K)	(CRI 90+ Standard)	VW (Very Wide)	W (White)	ND (Non-dimmable) DALI (DALI)	EMB (Maintained Backup)
	3 (3000K)					ENB (Non-maintained Backup)
	3.5 (3500K)					
	4 (4000K)					
	5 (5000K)					

Order Code **ZST154-VW-W-ND**

* Optional emergency kits



Product Features

- Recessed slim LED troffer with thin trim profile, boasting minimalistic aesthetics to seamlessly integrate into contemporary workplaces
- Powder coated aluminium housing with low glare, high transparency microprismatic diffuser for smooth uniform light distribution
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 90+ available in 2700K, 3000K, 3500K, 4000K and 5000K CCT options
- Emergency maintained or non-maintained battery backup options available on request
- Supplied with an integral flicker free driver

Product Attributes

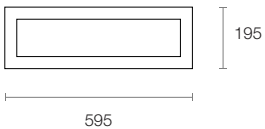


To configure this troffer, please visit
trendlighting.com.au/product/troffer-ZST15

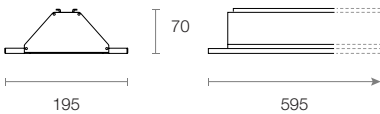
Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	595 x 195 x 70 mm
Weight	1993 g

Dimensions (mm)



Side view



Technical Characteristics

Based on ZST154-VW-W-ND

LED Power	13W
LED Type	SMD
Lumen Output	2232 lm
Luminous Flux	1518 lm
Efficacy	101.20 lm/W
Colour Temperature	2700K 3000K 3500K 4000K 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Very Wide

System Power	15W Typical
Driver Model	Trend 150232 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	24V DC 2.08A
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable DALI

General Characteristics

Category	Panels & Troffers
Family	Troffer
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

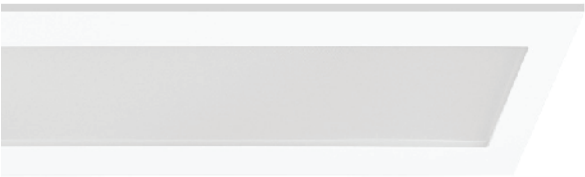
Troffer ZST30

26W Recessed Slim Troffer

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	Emergency Kits *
ZST30	2.7 (2700K)	(CRI 90+ Standard)	VW (Very Wide)	W (White)	ND (Non-dimmable) DALI (DALI)	EMB (Maintained Backup)
	3 (3000K)					ENB (Non-maintained Backup)
	3.5 (3500K)					
	4 (4000K)					
	5 (5000K)					

Order Code **ZST304-VW-W-ND**

* Optional emergency kits



Product Features

- Recessed slim LED troffer with thin trim profile, boasting minimalistic aesthetics to seamlessly integrate into contemporary workplaces
- Powder coated aluminium housing with low glare, high transparency microprismatic diffuser for smooth uniform light distribution
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 90+ available in 2700K, 3000K, 3500K, 4000K and 5000K CCT options
- Emergency maintained or non-maintained battery backup options available on request
- Supplied with an integral flicker free driver

Product Attributes



Technical Characteristics

Based on ZST304-VW-W-ND

LED Power	26W
LED Type	SMD
Lumen Output	4464 lm
Luminous Flux	3036 lm
Efficacy	105.78 lm/W
Colour Temperature	2700K 3000K 3500K 4000K 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Very Wide

System Power	28.7W Typical
Driver Model	Trend 150232 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	24V DC 2.08A
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable DALI

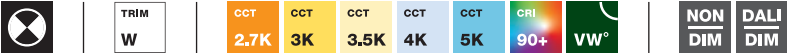
General Characteristics

Category	Panels & Troffers
Family	Troffer
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Troffer ZST Options

Troffer ZST15 and Troffer ZST30

Product Configurations



To explore the Troffer series, please visit trendlighting.com.au/series/troffer

Trim Colour

Troffer ZST Series



W White Trim

Emergency Kits

EMB
Emergency Kit with Maintained Backup

- Illuminated all the time for safety but has the capacity to be switched on and off
- Continues to illuminate at a lower-level in the event of loss of power using its battery backup supply

ENB
Emergency Kit with Non-maintained Backup

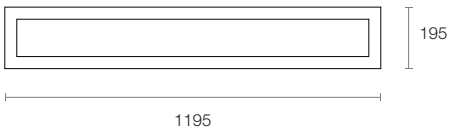
- Only illuminates in the event of a loss of power
- When power fails, the fixture switches on using its battery backup supply

To configure this troffer, please visit trendlighting.com.au/product/troffer-ZST30

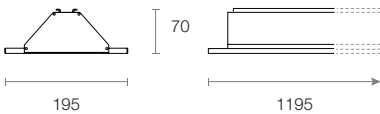
Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	1195 x 195 x 70 mm
Weight	3.35 kg

Dimensions (mm)

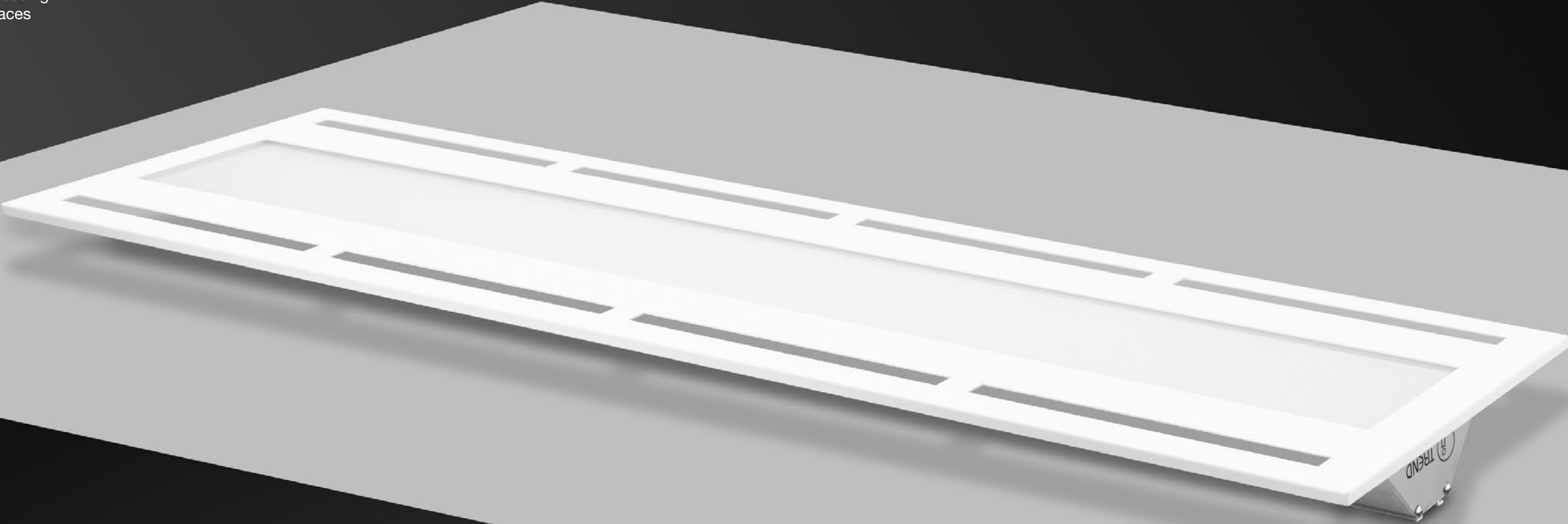


Side view



Balanced
atmosphere,
balanced light

ZAR LED troffer is designed with side slots to support efficient air return, complementing air conditioning systems while providing smooth, uniform illumination. Its high-performance diffuser, low-glare output, and refined housing make it an ideal solution for modern spaces where comfort and functionality meet.



Scan to explore



ZAR30



ZCT35

Troffer ZAR30

26W Recessed Troffer with Air Return

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	Emergency Kits *
ZAR30	2.7 (2700K)	(CRI 90+ Standard)	VW (Very Wide)	W (White)	ND (Non-dimmable) DALI (DALI)	EMB (Maintained Backup)
	3 (3000K)					ENB (Non-maintained Backup)
	3.5 (3500K)					
	4 (4000K)					
	5 (5000K)					

Order Code ZAR304-VW-W-ND

* Optional emergency kits



Product Features

- Recessed LED troffer designed with side slots to facilitate return air of air conditioning systems
- Powder coated aluminium housing with low glare, high transparency microprismatic diffuser for smooth uniform light distribution
- Suitable for mounting in metric T-Bar ceiling applications
- CRI 90+ available in 2700K, 3000K, 3500K, 4000K and 5000K CCT options
- Emergency maintained or non-maintained battery backup options available on request
- Supplied with an integral flicker free driver

Product Attributes



Technical Characteristics

Based on ZAR304-VW-W-ND

LED Power	26W
LED Type	SMD
Lumen Output	4464 lm
Luminous Flux	3036 lm
Efficacy	105.78 lm/W
Colour Temperature	2700K 3000K 3500K 4000K 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Very Wide

System Power	28.7W Typical
Driver Model	Trend 150232 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	24V DC 2.08A
Power Factor	>0.93
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable DALI

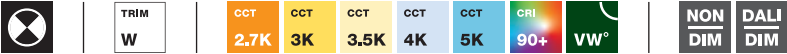
General Characteristics

Category	Panels & Troffers
Family	Troffer
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP20

Troffer ZAR Options

Troffer ZAR30

Product Configurations



To explore the Troffer series, please visit trendlighting.com.au/series/troffer

Trim Colour

Troffer ZAR Series



W White Trim

Emergency Kits

EMB
Emergency Kit with Maintained Backup

- Illuminated all the time for safety but has the capacity to be switched on and off
- Continues to illuminate at a lower-level in the event of loss of power using its battery backup supply

ENB
Emergency Kit with Non-maintained Backup

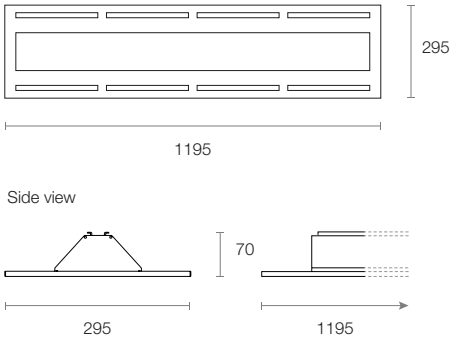
- Only illuminates in the event of a loss of power
- When power fails, the fixture switches on using its battery backup supply

To configure this troffer, please visit trendlighting.com.au/product/troffer-ZAR30

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	1195 x 295 x 70 mm
Weight	4.38 kg

Dimensions (mm)



Troffer ZCT35

35W Recessed Clean Room Troffer

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	Emergency Kits *
ZCT35	2.7 (2700K)	(CRI 90+ Standard)	VW (Very Wide)	W (White)	ND (Non-dimmable) DALI (DALI)	EMB (Maintained Backup)
	3 (3000K)					ENB (Non-maintained Backup)
	4 (4000K)					
	5 (5000K)					
Order Code ZCT354-VW-W-ND						* Optional emergency kits

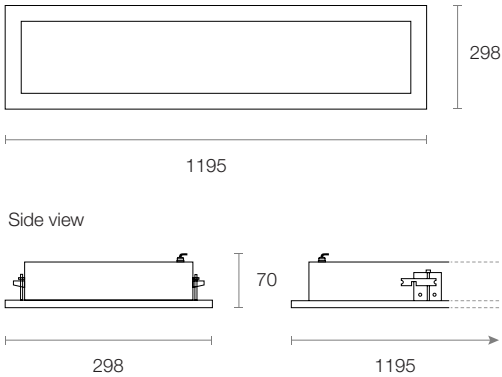


To configure this troffer, please visit trendlighting.com.au/product/troffer-ZCT35

Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	1195 x 298 x 70 mm
Cutout	Rectangular 1150 x 280 mm
Weight	6.2 kg

Dimensions (mm)



Product Features

- Recessed LED troffer designed to provide general illumination for clean and contained environments
- Manufactured from powder coated aluminium body with low glare, high transparency microprismatic diffuser for uniform light distribution
- Internally sealed diffuser, gasket sealed face and ceiling gasket provide a high ingress protection rating
- Suitable for recessed mounting or mounting in a T-bar ceiling
- CRI 90+ available in 2700K, 3000K, 4000K and 5000K CCT options
- Supplied with an integral driver and terminal block for ease of installation

Product Attributes



Technical Characteristics

Based on ZCT354-VW-W-ND

LED Power	32W
LED Type	SMD
Lumen Output	4464 lm
Luminous Flux	3896 lm
Efficacy	111.31 lm/W
Colour Temperature	2700K 3000K 4000K 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L80 B10)
Beam Angle	Very Wide

System Power	35W Typical
Driver Model	Trend 150058 (Non-dim)
Input	220-240V AC 50/60 Hz
Output	20V DC 2A
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Non-dimmable DALI

General Characteristics

Category	Panels & Troffers
Family	Troffer
Surface	Ceiling
Mounting	Recessed
Insulation Contact	Non-IC
Ingress Protection	IP54

Troffer ZCT Options & Accessories

Troffer ZCT35

Product Configurations



To explore the Troffer series, please visit trendlighting.com.au/series/troffer

Trim Colour

Troffer ZCT Series



W White Trim

Accessories



PR
Plaster Recessing Kit



SM
Surface Mounting Kit



SP
Suspension Kit

Emergency Kits

EMB
Emergency Kit with Maintained Backup

- Illuminated all the time for safety but has the capacity to be switched on and off
- Continues to illuminate at a lower-level in the event of loss of power using its battery backup supply

ENB
Emergency Kit with Non-maintained Backup

- Only illuminates in the event of a loss of power
- When power fails, the fixture switches on using its battery backup supply

Product Finder

Series	Product Code	Page	Trim Colour			Colour Temperature (CCT)						Colour Technology					Beam Distribution						Dimensions (mm)	Accessories	Emergency Kits	IP Rating
			White	Black	Silver	2700K	3000K	3500K	4000K	5000K	Tunable	80+	90 +	94 +	97+	Medical	NB	MB	WB	VW	UW	ADJ	L x W x H	Available	Available	
Panels & Troffers		XXX	☐	☒	☐	☒	☒	☐	☐	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒					
Panel	ZPM20	15	☐				☒		☐						☒					☒		595 x 595 x 12	Attachments	-	IP40	
	ZPM40	16	☐				☒		☐						☒					☒		595 x 595 x 12	Attachments	-	IP40	
	ZPL20	19	☐				☒		☐				☒							☒		595 x 295 x 12	Attachments	-	IP40	
	ZPL40	20	☐				☒		☐				☒							☒		1195 x 295 x 12	Attachments	-	IP40	
	ZPX15	23	☐						☐				☒							☒		595 x 295 x 10	Attachments	-	IP65	
	ZPX30	24	☐						☐				☒							☒		1195 x 295 x 10	Attachments	-	IP65	
Medical	ZPM40-MED	30	☐						☐					☒						☒		595 x 595 x 12	Attachments	-	IP40	
	ZPL20-MED	31	☐						☐					☒						☒		595 x 295 x 12	Attachments	-	IP40	
	ZPL40-MED	34	☐						☐					☒						☒		1195 x 295 x 12	Attachments	-	IP40	
Troffer	ZFT15	43	☐			☒	☒	☐	☐	☒			☒						☒		595 x 595 x 70	-	EMB, ENB	IP20		
	ZFT30	44	☐			☒	☒	☐	☐	☒			☒						☒		1195 x 295 x 70	-	EMB, ENB	IP20		
	ZST15	47	☐			☒	☒	☐	☐	☒			☒						☒		595 x 195 x 70	-	EMB, ENB	IP20		
	ZST30	48	☐			☒	☒	☐	☐	☒			☒						☒		1195 x 195 x 70	-	EMB, ENB	IP20		
	ZAR30	52	☐			☒	☒	☐	☐	☒			☒						☒		1195 x 295 x 70	-	EMB, ENB	IP20		
	ZCT35	54	☐			☒	☒		☐	☒			☒						☒		1195 x 298 x 70	-	EMB, ENB	IP54		

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Illuminating since 1986