

Troffer ZDT22

15W Recessed Diffused Troffer



Scan to explore ZDT22 online

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	Emergency Kits *
ZDT22	2.7 (2700K) 3 (3000K) 3.5 (3500K) 4 (4000K) 5 (5000K)	(CRI 90+ Standard)	VW (Very Wide)	W (White)	ND (Non-dimmable) DALI (DALI)	EMB (Maintained Backup) ENB (Non-maintained Backup)

Order Code ZDT224-VW-W-ND * Optional emergency kits



To configure this troffer, please visit

trendlighting.com.au/product/troffer-ZDT22

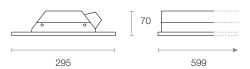
Physical Characteristics

Trim Colour	White
Dimensions (LxWxH)	599 x 295 x 70 mm
Weight	2.9 kg

Dimensions (mm)



Side view



Product Features

- Recessed LED diffused troffer with low profile manufactured using Japanese-based dies
- Powder coated aluminium housing with acrylic 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
- Supplied with an integral driver and internally mounted 4 mm terminal block

Product Attributes











Technical Characteristics	Based on ZDT224-VW-W-ND
LED Power	15W
LED Type	SMD
Lumen Output	2232 lm
Luminous Flux	1805 lm
Efficacy	106.18 lm/W
Colour Temperature	2700K 3000K 3500K 4000K 5000K
Colour Technology	CRI 90+
Colour Deviation	SDCM ≤ 3
Lifetime	50,000 hours (L70)
Beam Angle	Very Wide
System Power	17W 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
Ingress Protection	IP20



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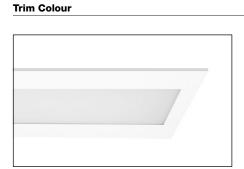
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White Trim

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