



ATORLED5/110V/M3

Tornado 110V LED - Self-Test Emergency 28W



Features

LED Performance allows point-to-point replacement of existing fluorescent luminaires

Suitable for all types of 110V site lighting

Light output exceeds performance of T8 and T5 fluorescent

Unique luminaire fixing clip design allows option of mounting onto BESA box

IK08 Rating

Lockable heavy-duty stainless steel clips supplied as standard for added safety and security

Self-test emergency as standard

LED lifespan L70 35,000 hours

Non-dimmable

General Information

Lamp Type	LED
Colour / Finish	Yellow
Emergency	Yes
Self Test	Yes
IP Rating	IP65
Class Protection	1
Internal / External	Internal / External
Surface / Recessed / Suspended	Surface
LED Life	L70 35,000hrs
Warranty (Years)	3
CE Mark	Yes
Length (mm)	1566
Width (mm)	85
Height (mm)	75

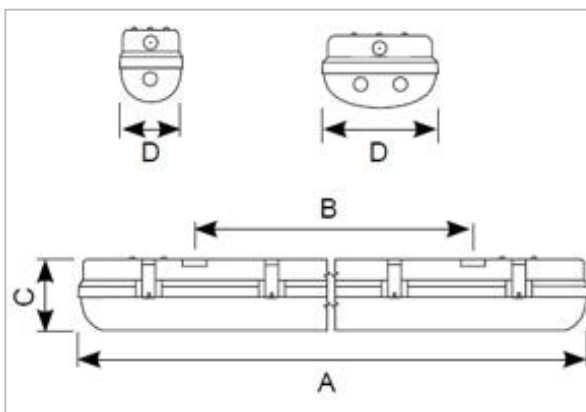
Technical Information

Wattage	28W
Lumens Delivered	3230lm
Lm/W	115lm
CRI	Ra 80
CCT	4000K
Input	100/240V
Hertz	50Hz
Operating Temp	-10 to 40°C

Technical Data - ETIM 6 - Ceiling-/wall luminaire (EC002892)

Suitable for ceiling mounting	Yes
Suitable for surface mounting	Yes
With light source	Yes
Lamp power at multiwatt	Not applicable
Control gear included	Yes
Type of dimming	Not dimmable
Suitable for emergency lighting	Yes
Nominal voltage	100-240 V
Colour temperature	4000-4000 K
Colour housing	Yellow
Length	1566 mm
Width	85 mm
Height/depth	75 mm
With movement sensor	No
With light sensor	No
Protection class	I
Degree of protection (IP)	IP65
Impact strength	IK08
Ambient temperature	-10-40 °C
Max. system power	28 W
Rated luminous flux acc. IEC 62722-2-1	3230 lm
Colour of light	White
Colour rendering index CRI	80-89

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	Code	A	B	C	D
	ATORLED2/110V	656	360	75	85
	ATORLED4/110V	1266	860	75	85
	ATORLED5/110V	1566	960	75	85
	ATORLED2X2/110V	656	360	75	118
	ATORLED2X4/110V	1266	860	75	118
	ATORLED2X5/110V	1566	960	75	118