



ATORLED2X4/110V

Tornado 110V Twin 1200mm



Features

110V non-corrosive LED batten suitable for all types of 110V site lighting

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

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

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

Non-dimmable

Powered by Tridonic

General Information

Lamp Type	LED
Colour / Finish	Yellow
IP Rating	IP65
IK Rating	IK07
Class Protection	1
Internal / External	Internal / External
Surface / Recessed / Suspended	Surface,Suspended
Diffuser Rating	Tp(a)
Lifetime (Hrs)	L70 54,000h
Warranty (Years)	3
CE Mark	Yes
Length (mm)	1,266 mm
Width (mm)	118 mm
Height (mm)	75 mm

Technical Information

Wattage	40W
Lumens Delivered	4450lm
Lm/W	110lm/W
Beam Angle	105/125
CRI	80
CCT	4000K
Input	100/240V
Hertz	60Hz
Operating Temp	-10°C to 40°C
SDCM	5

	Code	A	B	C	D
<p>The drawing shows a cylindrical LED fixture. The top view shows two circular LED chips with a diameter dimensioned as 'D'. The side view shows the fixture's length dimensioned as 'A', the distance between the LED chips dimensioned as 'B', and the height of the fixture dimensioned as 'C'.</p>	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

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