



## ATORPLED6/MWS/M3

Tornado PRO 1800mm Microwave Sensor Self-Test Emergency



## Features

Robust non-corrosive batten ideal for industrial applications and ancillary areas

Ultra slim IP65 LED NCF linear

High efficiency up to 161 Lm/W

Unique base design caters for multiple installation methods

Installer friendly embedded features aid accurate and fast installation for any application

Quick release LED array / gear tray assembly provides the installer the means to faster installation / maintenance

Fast latching / permanently located stainless steel side clips ensure a quick and secure connection

Self-test emergency as standard with Li-ion battery technology, reducing charge time and running costs

Powered by Tridonic

## General Information

<b>Lamp Type</b>	LED
<b>Colour / Finish</b>	Grey
<b>Emergency</b>	Yes
<b>Self Test</b>	Yes
<b>Integral Microwave Sensor</b>	Yes
<b>Bluetooth Enabled</b>	Yes
<b>IP Rating</b>	IP65
<b>IK Rating</b>	IK07
<b>Class Protection</b>	1
<b>Internal / External</b>	Internal / External
<b>Surface / Recessed / Suspended</b>	Surface,Suspended
<b>Lifetime (Hrs)</b>	L80 B10 54,000h
<b>Warranty (Years)</b>	7
<b>CE Mark</b>	Yes
<b>Length (mm)</b>	1,865 mm
<b>Width (mm)</b>	85 mm
<b>Height (mm)</b>	70 mm
<b>Accessories</b>	ATORPLED/SSKIT/SINGLE, ATORPLED/SSKIT/TWIN

# Technical Information

<b>Wattage</b>	35W
<b>Lumens Delivered</b>	3700lm
<b>Lm/W</b>	106lm/W
<b>Beam Angle</b>	100/120
<b>CRI</b>	80
<b>CCT</b>	4000K
<b>Input</b>	220/240V
<b>Hertz</b>	50/60Hz
<b>Operating Temp</b>	0°C to 40°C
<b>SDCM</b>	6

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