

## LED Integrated CCT Anti Corrosive Batten

- Combines the reliability of the Dura Batten with the added CCT & Wattage Switchable functionality
- 3000/4000/6000K Colour Switchable
- 4 Wattage Switchable
- Plug in Emergency Pack, Microwave and PIR Corridor Dim Sensors create a very stock friendly solution for wholesalers and contractors alike
- Sensor built-in with both On/Off & Corridor Dim functionality
- The ideal replacement for Single/Twin Fluorescent T8 and T5 Fixtures
- Perfect for all commercial environments
- Tool-free termination
- Suitable for BESA Box mounting
- Improved lens clips for quick and easy access
- Repositionable terminal blocks
- Multiple entry points















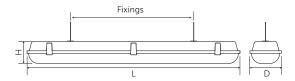




Operating Hours 50,000

Efficiency Up To

Technical Specification	1
Construction	Polycarbonate Body & lens
Driver	BELL
LED Chip	Samsung
Input Voltage	220 - 240V
Power Factor	> 0.9
Operating Temp	-30°C to +35°C / Emergency version min temp -5°C
Standard	CE & UKCA





7 Year Gold Warranty						
Code	W	Description	Lm	Temp	LxHxD Fixings (mm)	
10275V2	16/21/26/32	LED Anti Corrosive Batten - CCT, 1200mm (4ft)	2579-5051	3/4/6000K	1270x78x96 900-955	
10276V2	25/33/42/50	LED Anti Corrosive Batten - CCT, 1500mm (5ft)	3840-7771	3/4/6000K	1570x78x96 1000-1055	
10277V2	30/40/50/60	LED Anti Corrosive Batten - CCT, 1800mm (6ft)	4438-9219	3/4/6000K	1870x78x96 1000-1055	
10283	-	Plug In Self-Test Selectable Emergency Pack for above	-	-	-	
10284	-	Plug In Microwave Sensor for the Dura CCT V2 Battens with Dual On/Off & Corridor Dim Functionality	-	-	-	
70349	-	Plug In Corridor Dim PIR for the Dura CCT V2 Batten	-	-	-	
15199	-	IR Remote Handset for 70349	-	-	-	