



Dura LED Integrated Anti Corrosive Batten

- The Smart Replacement for Single/Twin Fluorescent T8 and T5 Fixtures
- Injection moulded polycarbonate body
- Special high light transmission frosted polycarbonate diffuser for smooth uniform lighting
- Stainless steel clips
- Stainless steel suspension brackets
- Shatterproof
- IP65
- 3 year guarantee³



Corridor Dim versions supplied complete with infra-red remote control.

Quick and easy adjustment for multiple fittings; dimming level, presence detection, light levels & automatic on-off time.

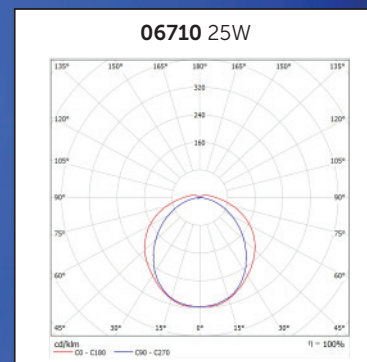
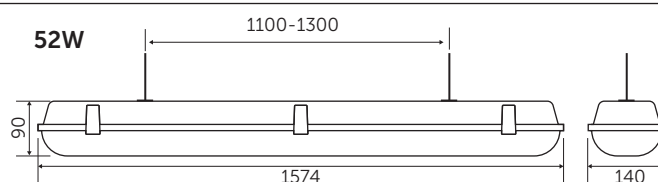
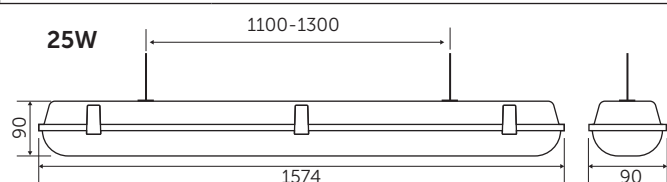


Code	W	Description	lm	Temp	Hours
06710	25	Dura LED Anti Corrosive Batten (No Sensor)	3000	4000K	35000
06711	25	Dura LED Anti Corrosive Batten (No Sensor) Emergency 3 hour maintained	3000	4000K	35000
06712	25	Dura LED Anti Corrosive Batten with Microwave Sensor + Corridor Dim Function	3000	4000K	35000
06713	25	Dura LED Anti Corrosive Batten with Microwave Sensor + Corridor Dim Function Emergency 3 hour maintained	3000	4000K	35000
06714	25	Dura LED Anti Corrosive Batten with Microwave Sensor	3000	4000K	35000
06715	25	Dura LED Anti Corrosive Batten with Microwave Sensor Emergency 3 hour maintained	3000	4000K	35000
06716	52	Dura LED Anti Corrosive Batten (No Sensor)	6000	4000K	35000
06717	52	Dura LED Anti Corrosive Batten (No Sensor) Emergency 3 hour maintained	6000	4000K	35000
06718	52	Dura LED Anti Corrosive Batten with Microwave Sensor + Corridor Dim Function	6000	4000K	35000
06719	52	Dura LED Anti Corrosive Batten with Microwave Sensor + Corridor Dim Function Emergency 3 hour maintained	6000	4000K	35000
06720	52	Dura LED Anti Corrosive Batten with Microwave Sensor	6000	4000K	35000
06721	52	Dura LED Anti Corrosive Batten with Microwave Sensor Emergency 3 hour maintained	6000	4000K	35000



Technical Specification

Data	
Construction	Polycarbonate Body & lens
Driver	BELL
LED Chip	Samsung
IP Rating	IP65
Operating Temp	-30°C to +35°C / Emergency Version -10°C to +35°C
Input Voltage	220 - 240V
Power Factor	> 0.9
CRI	85 - Exceeds EU standard of Ra 80 for Colour Rendering Index
LMR	80 - Exceeds EU standard of 70 for Lumens Maintenance Ratio
ECA Compliant	Yes
L1A / L1B / L2A / L2B Compliant	Yes



- ¹ Exceeds EU standard of 70 for Lumens Maintenance Ratio
² Exceeds EU standard of Ra 80 for Colour Rendering Index
³ Subject to terms & conditions (Contact Customer Service)

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