

High efficacy and resistance

START eco Batten IP65



START eco Batten IP65 is a versatile range of slimline LED waterproof luminaires that provide an ideal solution for applications such as workshops, garages and outdoor covered spaces.

The improved START eco Batten IP65 now delivers an impressive efficiency of up to 144 lm/W.

START eco Batten IP65 comes in two dimensions: 1200mm or 1500mm. The range benefits from a robust built (IP65 and IK08 rated) and the design allows for the luminaire to be easily linked through an IP65 rated quick connector. Additionally, the luminaires are easy to install with their stainless steel mounting clips.

START eco Batten IP65



Features

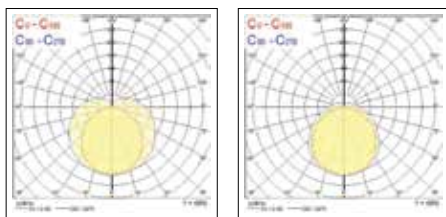
- Slimline versatile LED waterproof batten
- High lumen efficacy up to 144 lm/W
- Impressive performance, up to 6000lm (luminaire lumen output on Twin 1500mm 4000K version)
- Batten LED 1200mm replaces 1x36W LFL or 2x36W LFL
- Batten LED 1500mm replaces 1x58W LFL or 2x58W LFL
- Available in Neutral White (4000K) and Warm White (3000K)* colour temperature
- MacAdam Ellipse: 5
- Lumen maintenance: 30,000 hours (L80 B50)
- Blue light hazard: RG0
- Operating ambient temperature range: -10°C to +40°C
- Construction Material: Milky white polycarbonate housing with RAL 9003 endcaps
- Linkable (through wiring)

Product information

Code	Description	Total power consumption (W)	Fixture lumen (lm)	Luminaire efficacy lm/W	CRI	Colour Temp (K)	Beam Angle (°)	Dimmable	Average Rated Life (Hrs)
START eco Batten IP65									
0045748	START eco Batten 1200 IP65 2600lm 840	18	2600	144	80	4000	120	No	30,000
0045750	START eco Batten 1200 IP65 5200lm 840	36	5200	144	80	4000	120	No	30,000
0045752	START eco Batten 1500 IP65 3300lm 840	23	3300	143	80	4000	120	No	30,000
0045754	START eco Batten 1500 IP65 6000lm 840	42	6000	143	80	4000	120	No	30,000

* 3000K available on demand

Photometric Data



Single IP65 1200 4000K

Twin IP65 1200 4000K

Additional Images

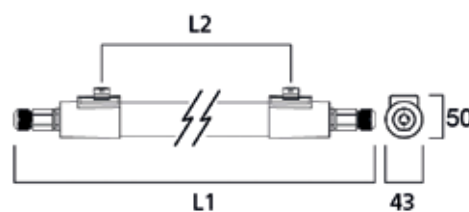


Dimensions (mm)

Single	L1 (mm)	L2 (mm)
0045748	1280	1080
0045752	1570	1370

Twin	L1 (mm)	L2 (mm)
0045750	1260	1065
0045754	1560	1365

Single



Twin

