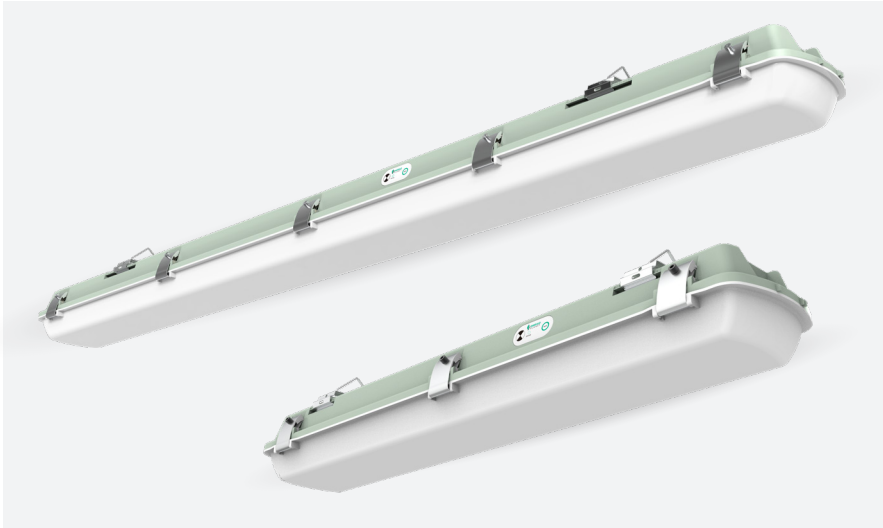


LED Battens

Uni Batten IP65 Tri-Colour with Sensor



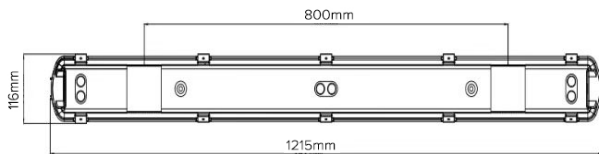
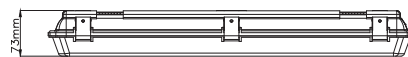
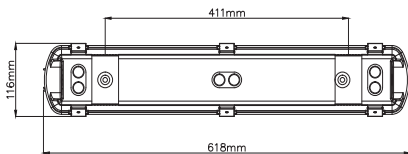
Features

- Ideal for outside locations.
- Traditional batten profile.
- Surface mountable or suspendable.
- No external junction box required.
- Broad 120° beam angle.
- Built-in sensor with adjustable dim levels and hold times via dip switch.
- IP65 and IK08 rating.
- Dual motion and lux sensor.

Complies with:
 AS 60598.2.5, ISTMT TM-21,
 AS/NZ 4268, C-TICK (CISPR 15:2018)
 IEC 61000-3-2:2018+A1:2020
 IEC 61000-3-3:2013+A1:2017+A2:2021
 IEC 61547:2020)

The Uni IP65 Batten is waterproof, IK08 impact resistant and designed as the ideal upgrade product to replace existing surface mounted or suspended fluorescent battens in outdoor locations.

The IP65 Batten includes switch controlled tri-colour temperature options, an adjustable built-in motion sensor and the option to add an emergency back up battery.



Specifications

Power factor	>0.9
CRI	>80
Beam angle	120°
IP rating	65
Lifetime (L70)	>54,000hrs
Warranty	5 years

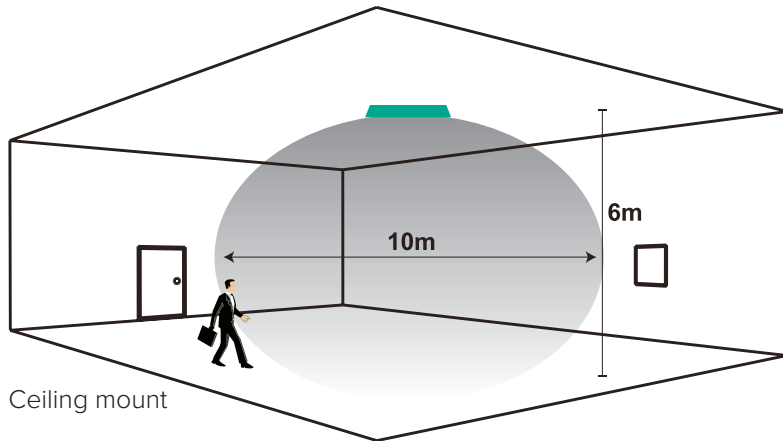
Model	CCT	Dimensions (mm)	UGR	LCP	Sensor	Watt	Efficacy	Lumens
EP-UNI-TS665-18	4/5/6000K	L615xW116xH74	>22	17.93	Yes	18	2146	120lm/W
EP-UNI-TS1265-25	4/5/6000K	L1215xW116xH74	>22	25.94	Yes	25	3072	118lm/W



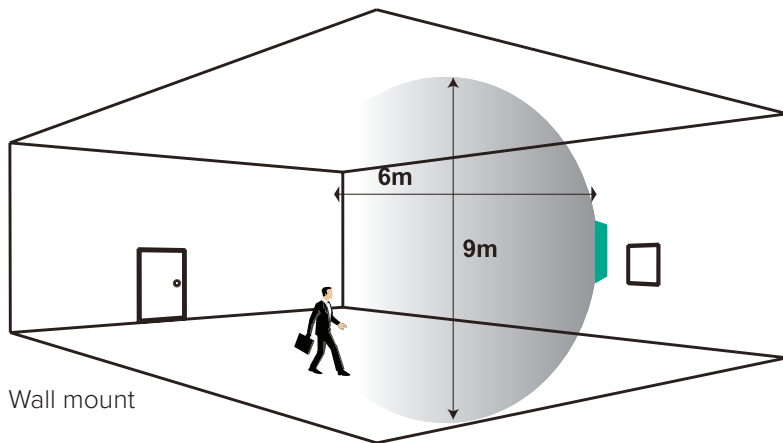
LED Battens

Uni Batten IP65 Tri-Colour with Sensor

The sensor detection range varies based on the installation orientation - ceiling or wall mount. See drawings below for range information.



Ceiling mount



Wall mount

Sensor settings

-adjustable via dip switch

- **Hold time**
1m, 5m, 15mins or infinite
- **Daylight sensor**
50Lux or disabled
- **Standby period**
0s, 5m, 30m or infinite
- **Standby level**
10, 20, 30 or 50%

Highlighted values

= sensor default settings