

PRIMA

Anti-Corrosive Surface-Mounted Luminaire



Key Features

- High efficacy
- Anti-distortion housing
- Improved thermals utilising aluminium back PCBs
- Opal, ribbed polycarbonate diffuser to reduce glare
- Stainless steel clips
- H3 – High output
- Emergency 440lm option available
- 5 Year warranty
- Optional LED driver with motion and light detection

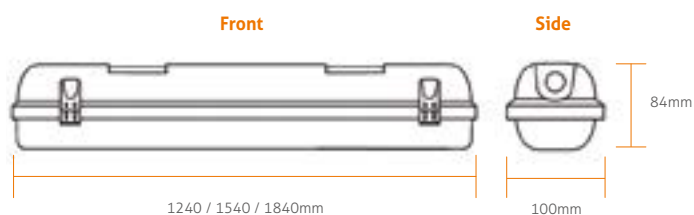


Options

Please select from the list below

Self Test Emergency	/STEM
Polycarbonate Grey	/PCG
Microwave sensor	/MWSN

Technical Drawing



Weight: 1.25/2kg

Product Information

Part Code	Description	C. Watts	Lumens	Colour	LL/cW
PRI-1.2-19-3050-840-IP65-PCG	Prima 1.2M Non Corrosive Fitting 19W ~3,050Lm 160 Lm/CW CRI80 4000K IP65 PolyCarb Grey	19	3,050	840	160
PRI-1.2-30-4800-840-IP65-PCG	Prima 1.2M Non Corrosive Fitting 30W ~4,800Lm 160 Lm/CW CRI80 4000K IP65 PolyCarb Grey	30	4,800	840	160
PRI-1.5-20-3200-840-IP65-PCG	Prima 1.5M Non Corrosive Fitting 20W ~3,200Lm 160 Lm/CW CRI80 4000K IP65 PolyCarb Grey	20	3,200	840	160
PRI-1.5-43-6875-840-IP65-PCG	Prima 1.5M Non Corrosive Fitting 43W ~6,875Lm 160 Lm/CW CRI80 4000K IP65 PolyCarb Grey	43	6,875	840	160
PRI-1.8-30-4800-840-IP65-PCG	Prima 1.8M Non Corrosive Fitting 30W ~4,800Lm 160 Lm/CW CRI80 4000K IP65 PolyCarb Grey	30	4,800	840	160
PRI-1.8-50-8000-840-IP65-PCG	Prima 1.8M Non Corrosive Fitting 50W ~8,000Lm 160 Lm/CW CRI80 4000K IP65 PolyCarb Grey	50	8,000	840	160

Please note: Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25°C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification.



Terms & Conditions

All goods supplied are subject to our Standard Terms of Business, available on request. E&OE.

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