

# MULTI+ 30 PC

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Series of wall and ceiling mounted luminaires for indoor and outdoor use, comprising:

- Technopolymer housing
- Technopolymer vandal-proof opal diffuser, 960°C glow wire test rated
- Anti-ageing custom moulded silicone sealing gasket(s)
- Stainless steel, anti-tampering locking screws
- Through-wiring designed
- Integral, tiltable, self-heat dissipating, Metal-Core SMD LED board (future proof)
- Class II
- Built-in driver
- Max 20 mm diameter for cable/conduit entry
- EM/3P version is designed for multipurpose 3 hours sustained

To maintain the regular updating of our products, PERFORMANCE IN LIGHTING reserves the right to make changes without prior notice. For the most up to date information we always recommend you read the latest version published on the website [www.performanceinlighting.com](http://www.performanceinlighting.com). Delivered luminaire lumen outputs and power consumptions, including losses, are subject to a tolerance of +/- 7%, and unless otherwise stated the values apply to an ambient temperature of 25°C. Terms of warranty are available at <https://www.performanceinlighting.com/qr/company/led-warranty>

- ▶ **Light controls** ✓
- ▶ **Sensors** ✓
- ▶ **Emergency luminaire** ✓
- ▶ **IP degree of protection** ✓
- ▶ **Mechanical impact protection code IK**
- ▶ **Protection class** ✓
- ▶ **Electrical connections** ✓
- ▶ **Min. ambient temperature [°C]** ✓
- ▶ **Max. ambient temperature [°C]** ✓
- ▶ **UGR - Unified Glare Rating** ✓
- ▶ **MOQ** ✓

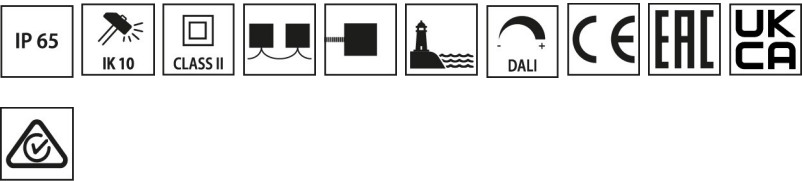
emergency lighting

- Hyper-frequency (HF) sensor operating at 5.8 Ghz+/- 75 Mhz
- SMART versions are equipped with customised electronic devices that allow energy savings reducing the luminous flux, whilst providing a 30% working flux for safety lighting and reaching 100% flux when necessary
- SMART HF versions are complete with integrated High Frequency (HF) sensor that operates from 30% up to 100% of the flux when it detects the presence of people
- SMART DA versions are suitable for use in systems with two separate lines where the demand for 100% of the flux is managed by a push button or line sensor



## MULTI+ 30 PC

Optic | Symmetric Extra-Wide



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## MULTI+ 30 PC HF

Optic | Symmetric Extra-Wide



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## MULTI+ 30 PC EM/3P

Optic | Symmetric Extra-Wide



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# Product Family



MULTI+ 40 PC



MULTI+ 35

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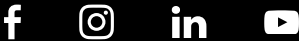
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