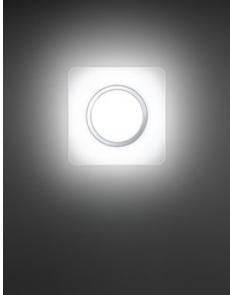


## Glace - Square

Glace3K HE Sq

4068359



### Range features

- Super slim architectural design provides ultra modern minimalism with cutting-edge LED technology
- Utilises low power super efficient LED array providing perfect homogenous light distribution
- Superior fixture lumens when compared to existing 38W TC-DD
- Aesthetic round or square architectural form
- Wall and ceiling mounting
- Pendant option
- Microwave sensors with presence detection, lux and daylight management for optimum energy saving solutions
- 50,000 hrs life at 70% of the original output L70
- Integral LED emergency options
- DALI dimming versions as standard
- Integral diffuser
- Ease of installation with Place and lock fixing mechanism
- The perfect solutions for corridors, modern circulation spaces and high end reception areas and foyers.



### PRODUCT OVERVIEW

|                          |                       |
|--------------------------|-----------------------|
| Ordering number          | 4068359               |
| Technology               | LED                   |
| Average life (Rated) (h) | 50,000+               |
| EAN code                 | 5026524683593         |
| Mount                    | Wall and Ceiling      |
| Housing                  | Aluminium             |
| LOR (%)                  | 100                   |
| Colour temperature (K)   | 3000                  |
| Voltage (V)              | 230-240V              |
| Colour                   | Opal ( Opaque finish) |
| Included lamp            | Integrated LED        |
| IP rating                | 20                    |
| IK rating                | 02                    |

### PHOTOMETRY

| Distance [m] | Cone diameter [m] | Illuminance [lx]     |
|--------------|-------------------|----------------------|
| 0.5          | 5.14              | E(0°) 440<br>E(C0) 2 |
| 1.0          | 10.29             | E(0°) 110<br>E(C0) 0 |
| 1.5          | 15.43             | E(0°) 49<br>E(C0) 0  |
| 2.0          | 20.58             | E(0°) 28<br>E(C0) 0  |
| 2.5          | 25.72             | E(0°) 18<br>E(C0) 0  |
| 3.0          | 30.87             | E(0°) 12<br>E(C0) 0  |

Distance [m]      Cone diameter [m]      Illuminance [lx]  
 — C0 - C180 (Half beam angle: 158.0°)

### TECHNICAL DRAWINGS

