

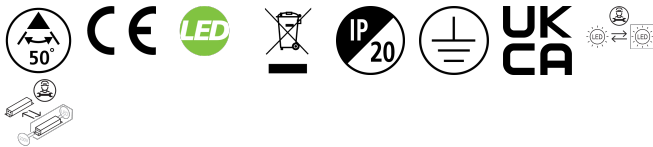
Beacon LED XXL - High Output

BEACON XXL MB HO 3K L3 WHT
2059312



Product features

- 2059312 BEACON XXL MB HO 3K L3 WHT Integrated LED spotlight, white RAL 9016, compact and minimalist design, ideal for double height spaces, retail and display applications, die-cast aluminium body, passive cooling heatsink, beam angle: 50° medium beam, optics: Silicone lens for controlled beam, colour temperature: 3000K warm white, total system power: 48W, total fixture output: 4269lm, luminaire efficacy: 89lm/W, LOR: 100%, colour rendering: Ra 85 typical, LED Chromacity: 3 step MacAdam ellipse, IR/UV free light source without heat radiation, operating voltage: 220-240V / 50-60Hz, drive current: 1200mA, electronic driver, non-dimmable, switched only, power factor: 0.98 electrical protection: CLASS I, 3-circuit track adaptor, suitable for Concord Lytespan 3 track, ingress protection rating: IP20, suitable for internal environment only, horizontal rotation: 355°, vertical tilt: 90°, lockable positioning using Allen key, dime...

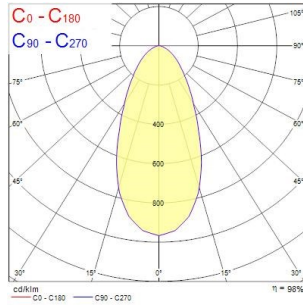
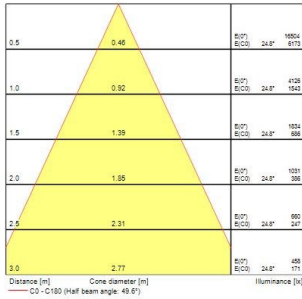


PRODUCT OVERVIEW

| | |
|-----------------------------|----------------------------|
| Product name | BEACON XXL MB HO 3K L3 WHT |
| Technology | LED |
| Housing | Aluminium |
| Mount | Track mounting |
| Environment | Internal |
| General application | Retail |
| ETIM Class | EC001744 |
| E-number FI | 4278859 |
| E-number SE | 7401089 |
| Warranty | 5 years |
| Fixture luminous flux (lm) | 4269 |
| Luminaire efficacy (lm/W) | 88.94 |
| LOR (%) | 100 |
| Colour temperature (K) | 3000 |
| Light colour | Warm White |
| CRI (Ra) | 85 |
| Colour Consistency (SDCM) | 3 |
| Beam Angle (°) | 50 |
| Photobiological Risk Group | RG1 |
| Total power consumption (W) | 48 |
| Product Voltage (V) | 240 |
| Electrical protection | Class I |
| Control gear type | Electronic ballast |
| Housing colour | White |
| IP rating | IP20 |
| Product EAN number | 5025768593125 |

PHOTOMETRY

Beacon LED XXL - High Output BEACON XXL MB HO 3K L3 WHT 2059312



TECHNICAL DRAWINGS

