Concord

CONCORD BEACON MUSE TUNE SM DALI BLACK 2062912







Features

· Simple and slick integral design with no driver box and without any visible screwsNew technology utilization for improved performance Invisible in-track adaptor for an impressive architectural lookExtremely precise light beams due to the high-quality lens#80mm diecast aluminium body, Adjustable beam angle:between 10° - 50°, Textured black finishing colourLight color temperature: 2700 - 6500K, tunable white System power: 21W, Fixture lumen output: 235-760lm, efficacy: 36lm/W, Ra98 typical, LED chromacity: 2 step MacAdam ellipse LED source (SDCM2), IR/UV free light source without heat radiationOperating voltage 220-240V / 50-60Hz, DALI dimmableSurface mounting with surface mounting base. Electrical protection: Class II. Degree of protection: IP20, suitable for indoor environment onlyHorizontal rotation: 355°, vertical tilt: 90°Nominal product dimensions: D.80mmx215mm5 years warranty. Suitable for ceiling surface mounting, and wall surface mounting

Product Overview

| Product name | CONCORD BEACON MUSE TUNE SM DALI BLACK |
|----------------------------|--|
| Technology | LED |
| Cap/Base | N/A |
| Housing | Aluminium |
| Mount | Ceiling surface mounting, Wall surface mounted |
| Fixture rating | Enclosed |
| General application | Hospitality, Museums & Galleries, Retail |
| ETIM Class | EC001744 |
| Fixture luminous flux (lm) | 235-760 |
| Luminaire efficacy (lm/W) | 36 |
| LOR (%) | 100 |

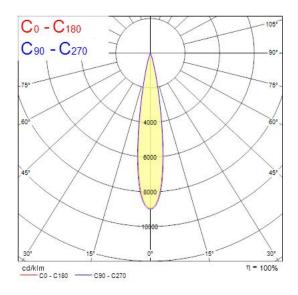


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| Light colour | Tuneable White |
|---------------------------------|-----------------------------|
| CRI (Ra) | 98 |
| Colour Variation Initial (SDCM) | 2 |
| Photobiological Risk Group | RG1 |
| Total power consumption (W) | 21 |
| Electrical protection | Class II |
| Control gear type | LED driver constant current |
| Dimmable | Yes |
| Minimum dimming level (%) | 1 |
| Housing colour | RAL9005 |
| IP rating | IP20 |
| IK rating | IK02 |
| Product EAN number | 5025768629121 |
| Warranty | 5 years |
| Dimming method | DALI |
| | |

Photometry



Technical drawings

