

QR14_REAL COLOUR



| | |
|--|----------------------------|
| Code | 21778 |
| Lighting technology used: | LED |
| Non-directional or directional (NDLS / DLS): | DLS |
| Light source cap-type (or other electric interface): | |
| Mains or non-mains (MLS / NMLS): | MLS |
| Dimmable: | only with specific dimmers |
| On-mode power (Pon), expressed in W | 14 (W) |
| Energy consumption (kWh/1000 h) | |
| A | |
| Useful luminous flux (Φuse) | |
| Correlated colour temperature K | |

| | |
|---|-------------|
| Depth | 111 (mm) |
| L70B50 | 50000 hours |
| Claim of equivalent powerc | - |
| yes | |
| X | 0,434 |
| Y | 0,403 |
| Parameters for directional light sources: | |
| Peak luminous intensity (cd) | 2875 (cd) |
| Beam angle in degrees, or the range of beam angles that can be set | 36 (°) |
| Parameters for LED and OLED light sources: | (°) |
| Lumen maintenance factor | 0,96 |
| Parameters for LED and OLED mains light sources: | |
| displacement factor (cos φ1) | 0,9 |
| Claims that an LED light source replaces a fluorescent light source without integrated ballast of a particular wattaged | - |
| Colonna1 | |
| Total calculations performed with the parameters, including the determination of the energy efficiency class | |
| factors total mains (FTM) | 1,176 |



MARINO CRISTAL SPA

Via Guardia del Consiglio, 29/31

47899 - Serravalle

REPUBBLICA DI SAN MARINO

TEL +378 0549 901188

FAX +378 0549 900612

www.marinocristal.com

marinocristal@marinocristal.com

