

Eco Lex LED is a new series of recessed spotlights that combines advanced technology and energy savings with an-easy-to-install, low cost, robust and durable fixture. Available in three sizes with a diam. of 100, 164, 192, 220 mm,

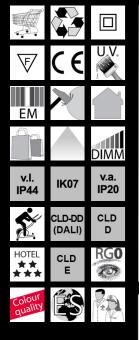
Housing: in die cast aluminium Diffuser: The shield consists of a laser-cut slab that serves as a lens for its effect of concentric circles. These decorations create a pattern, with variable

distances; the closer they get to the centre, the closer they come together

Regulations: Manufactured in accordance with standards EN60598 - CEI 34

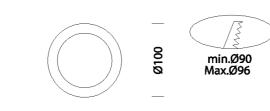
Painting: dust painted, using polyester epoxy paint to withstand UV rays.

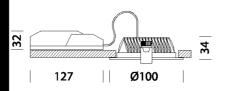
-21. Degree of protection in accordance with standards EN60529. Power factor: 0.9



Download DXF 2D - lexled0.dxf Montaggi - ECO_LEX_LED rev12.pdf







| Code | Gear | Kg | Lumen Output-K-CRI | WTot | Colour |
|---------------|--------------|------|-------------------------|------|--------|
| 22172903-00 | CLD CELL | 0,28 | LED-1033Im-3000K-CRI 90 | 11 W | WHITE |
| 22172904-00 | CLD CELL | 0,26 | LED-1088Im-4000K-CRI 90 | 11 W | WHITE |
| 22172903-1241 | CLD CELL-D-D | 0,42 | LED-1033lm-3000K-CRI 90 | 12 W | WHITE |
| 22172904-1241 | CLD CELL-D-D | 0,28 | LED-1088lm-4000K-CRI 90 | 12 W | WHITE |
| 22172903-09 | CLD CELL-E | 0,28 | LED-1033Im-3000K-CRI 90 | 11 W | WHITE |
| 22172904-09 | CLD CELL-E | 0,78 | LED-1088lm-4000K-CRI 90 | 12 W | WHITE |
| 22172903-31 | CLD CELL-E | 0,77 | LED-1033lm-3000K-CRI 90 | 11 W | WHITE |
| 22172904-31 | CLD CELL-E | 0,77 | LED-1088lm-4000K-CRI 90 | 11 W | WHITE |
| | | | • | | |

Eco Lex

they cover a wide range of cutout holes.

achieving excellent visual comfort without glare

Standard supply: Includes adjustable steel bracket.

Photobiological safety class: Exempt group. Luminous flux maintenance 80%: 50.000h (L80B20).

Accessor



The reported luminous flux is the flux emitted by the light source with a tolerance of \pm 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

27/03/2021