

## File Recessed

code F1002.8HCXD/01



## PRODUCT DESCRIPTION

Direct light indoor recessed lamp made of extruded aluminum 6060; complete with led; color rendering index CRI >90. Professional led 25.6 W modules assembled and wired on extruded aluminum heatsink with high performance reflector, equipped with harmonic steel springs for installation in the profile Tools free; wiring through 5 cables with quick coupling terminal blocks; protocol Dimmable Dali. Lamp with color finish white; in polycarbonate with diffusing film. Degree of protection IP40/IP43.

## PRODUCT SPECS

|                           |                                         |
|---------------------------|-----------------------------------------|
| Installation method       | Recessed with frame                     |
| Light source              | LED                                     |
| Absorbed power            | 25,6 W                                  |
| Color temperature         | Horticulture                            |
| Color rendering index CRI | >90                                     |
| Optic                     | Microprismatic diffuser                 |
| Finishing                 | White                                   |
| MacAdam color tolerance   | 3                                       |
| Life time estimate        | 50000h Ta 25° L80B10                    |
| Protocol                  | Dimmable Dali                           |
| Energy efficiency class   | E                                       |
| Weight                    | 1.70 Kg                                 |
| Dimension                 | L1140 mm                                |
| Hole size                 | 42xL+2 mm                               |
| IP Grade                  | Inst. Parete Ip40 / Inst. Soffitto Ip43 |
| Power supply              | 220-240V 50-60Hz                        |

## WEB PAGE



## ASSEMBLY INSTRUCTIONS



Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres.

Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified.

We reserve the right to make changes to our products at any time.

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