

## BEST MINIMAL ADJUSTABLE

code BT753.940FN/01



### PRODUCT DESCRIPTION

Trimless direct adjustable recessed light, indoor, circular shape complete with high efficiency COB LEDs, CRI>90 polycarbonate secondary optics. Colour body white complete with . Optical body made of die-cast aluminum, passive dissipation with black anodized aluminum heatsink high thermal efficiency. Optical group removable from the ring that is fixed and grouted in plasterboard. Swivelling 360 ° on the vertical and tilting axis of +/-20 ° on the horizontal axis. Degree of protection IP20/23.

### PRODUCT SPECS

|                              |                                         |
|------------------------------|-----------------------------------------|
| Installation method          | Trimless recessed                       |
| Light source                 | LED                                     |
| Absorbed power               | 12 W                                    |
| Color temperature            | 4000K                                   |
| Color rendering index CRI    | >90                                     |
| Optic                        | Flood 24°                               |
| Finishing                    | White                                   |
| Luminous flux of the product | 1618 lm                                 |
| Luminous efficiency          | 135 lm/W                                |
| MacAdam color tolerance      | 2                                       |
| Life time estimate           | 2SCDM 50.000h L90 B10 ta25°             |
| Energy efficiency class      | D                                       |
| Weight                       | 0.49 Kg                                 |
| Dimension                    | L75xH104 Ø83 mm                         |
| IP Grade                     | Inst. Parete Ip20 / Inst. Soffitto Ip23 |
| Protection Class             | Class III appliance                     |
| Power supply/Transformer     | Not included                            |
| Protocol                     | See power supply                        |

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