

## Iride recessed minimal adjustable

code IR26.927W/01



### PRODUCT DESCRIPTION

New collection of adjustable projectors by Mario Cucinella featuring integrated LED sources, ceiling or track mounted (Stucchi tracks) both for mains voltage or 48V. Iride consists of a body in painted die-cast aluminum and an interchangeable ring – in white, black or chrome finishing – for customization. Optical groups complete with high color rendering LEDs (CRI>90), lens, anti-glare housing and electronic driver. Adjustable optical body in the track version, with the 0-90 ° orientation on the horizontal axis and 355 ° on the vertical axis; the surface mounted version offers an additional rotation possibility. Spot, flood and wide optics. IP20.

### PRODUCT SPECS

|                              |                                 |
|------------------------------|---------------------------------|
| Installation method          | recessed                        |
| Light source                 | LED                             |
| Absorbed power               | 26 W                            |
| Color temperature            | 2700K                           |
| Color rendering index CRI    | >90                             |
| Optic                        | Wide 36°                        |
| Finishing                    | White                           |
| Luminous flux of the product | 2008 lm                         |
| Luminous efficiency          | 77 lm/W                         |
| Life time estimate           | 3SDCM 50000h L90 B10<br>Ta 25°C |
| Energy efficiency class      | E                               |
| Dimension                    | Ø114 mm                         |
| IP Grade                     | IP20                            |
| Power supply/Transformer     | Not included                    |
| Protocol                     | See power supply                |

### WEB PAGE



### ASSEMBLY INSTRUCTIONS



## OPTIONAL ACCESSORIES

### Private:



code L114R

Non-reflective accessory lens with a honeycomb structure, diameter 86 mm.

Technical Sheet



