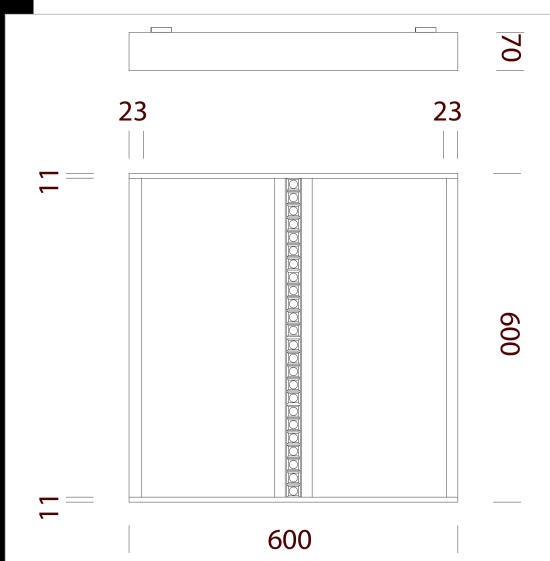


716 Ibis - UGR<16

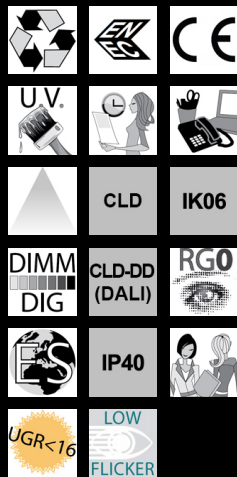
Working and studying in the right light has a positive impact on people's mood and productivity. Ibis is the ceiling fixture made for offices and lecture rooms that guarantee maximum visual comfort in any application by emitting soft and evenly distributed light.

It fits seamlessly into new settings, thanks to its clean-cut, elegant style and replaces perfectly old lamps, guaranteeing remarkable energy savings.

Housing: pressed steel Dark light optics: honeycomb structure with PMMA lens to minimize glare. Internal slap: in PMMA. Diffuser: in prismatic plastic with high thermal transmittance. LED: Luminous flux maintenance 90%: 50.000h (L90B10). Power factor 0.9. Photobiological safety class: exempt group. UGR glare index: UGR<16 (in any situation). - EN 12464.



| Code | Gear | Kg | Lumen Output-K-CRI | WTot | Colour |
|-------------|---------|------|-------------------------|------|--------|
| 114024-00 | CLD | 5,67 | LED-3265lm-4000K-CRI 90 | 33 W | WHITE |
| 114024-0041 | CLD-D-D | 5,83 | LED-3265lm-4000K-CRI 90 | 33 W | WHITE |
| 114024-39 | CLD | 5,64 | LED-3036lm-3000K-CRI 90 | 33 W | WHITE |
| 114024-3941 | CLD-D-D | 5,68 | LED-3036lm-3000K-CRI 90 | 33 W | WHITE |



Download

DXF 2D
- 716v.dxf

Montaggi
- 716 em 07-19.pdf
- IBIS LED.pdf

BIM
- 716 Ibis - UGR16 - 20200623.zip

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