

## File 2 Ceiling LED A/F

code F2237.940PD/01



### PRODUCT DESCRIPTION

Ceiling luminaire IP40/IP43, direct and diffused light. Body in extruded aluminum 6060, head in die-cast aluminum light proof, led SMD professional 32W/mt color temperature 4000K, assembled on rigid pcb with spray coating treatment for moisture protection, mounted and wired on ARS1 anodized aluminum extruded heatsink with additional transparent palsun protection to prevent contact to the LEDs during installation or maintenance, quick installation tools free by means of Click system with double-click harmonic steel springs for a first clamping to the profile that allows the wiring to the electrical network, to quick coupling without using screws. Integrated electronic power supply.

### PRODUCT SPECS

|                              |                                         |
|------------------------------|-----------------------------------------|
| Installation method          | Ceiling surface mounted                 |
| Light source                 | linear LED 32W/mt CRI90                 |
| Absorbed power               | 81 W                                    |
| Color temperature            | 4000K                                   |
| Color rendering index CRI    | 90                                      |
| Optic                        | Opal polycarbonate diffuser             |
| Finishing                    | White                                   |
| Luminous flux of the product | 5963 lm                                 |
| Luminous efficiency          | 74 lm/W                                 |
| Protocol                     | Dimmable Dali                           |
| Energy efficiency class      | D                                       |
| Dimension                    | L2545 mm                                |
| IP Grade                     | Inst. Parete Ip40 / Inst. Soffitto Ip43 |
| Power supply                 | 220-240V 50-60Hz                        |

### WEB PAGE



### ASSEMBLY INSTRUCTIONS



