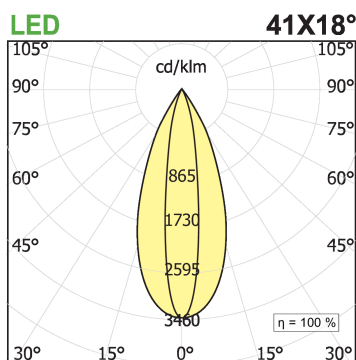
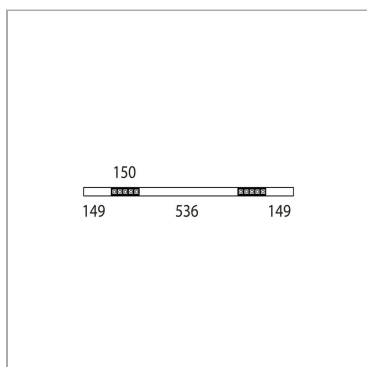
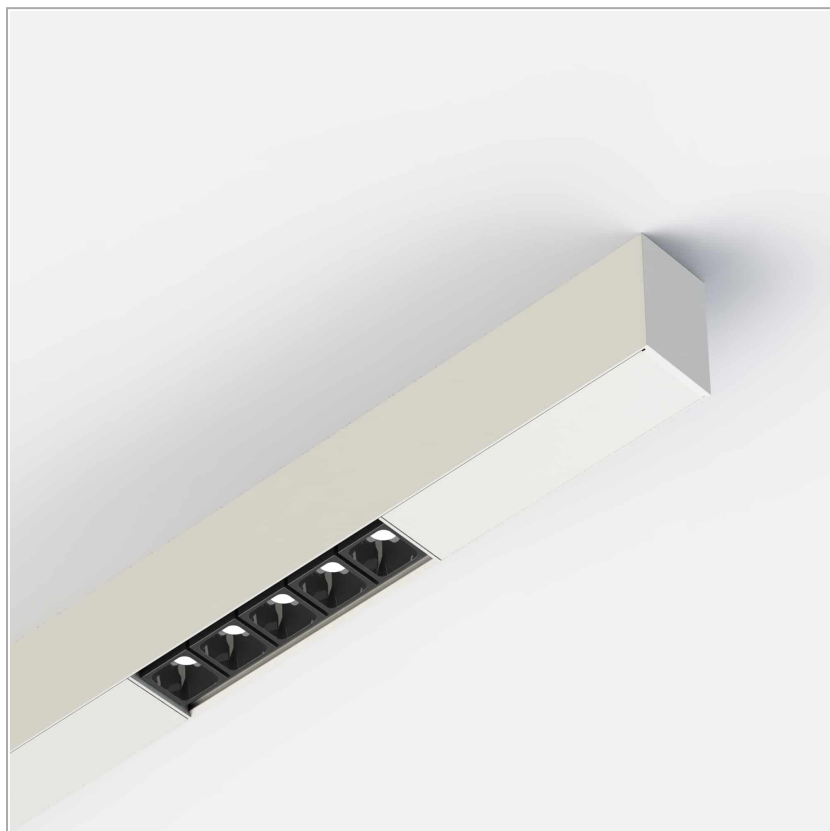


## Ceiling Minifile profile with Leva modules

code ML222.940Z/01



### PRODUCT DESCRIPTION

Linear light module with direct emission. 40x66mm section aluminum extrusion profile. Equipped with 2 LEVA series groups of 5 spots with high color rendering LED sources and mounted on a linear aluminum dissipator; fixed optics with available apertures 20° - 32° - 50° - 41°x18°. The structural composition of the optical system determines a controlled glare emission (UGR 16). Partial blind screens in extruded aluminum arranged for combination with end caps on both sides. Electronic control gear integrated in the luminaire. Optional version with DALI dimming. Type of ceiling installation.

### PRODUCT SPECS

|                              |                         |
|------------------------------|-------------------------|
| Installation method          | Ceiling surface mounted |
| Light source                 | LED                     |
| Absorbed power               | 10x2,2 W                |
| Color temperature            | 4000K                   |
| Color rendering index CRI    | >90                     |
| Optic                        | Asymmetric 41°x18°      |
| Finishing                    | White box - black optic |
| Luminous flux of the product | 2220 lm                 |
| Luminous efficiency          | 101 lm/W                |
| MacAdam color tolerance      | 2                       |
| Life time estimate           | 50000h Ta 25° L90B10    |
| Protocol                     | On/Off                  |
| Energy efficiency class      | E                       |
| Weight                       | 1.80 Kg                 |
| Dimension                    | L1140 mm                |
| IP Grade                     | IP20                    |
| 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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