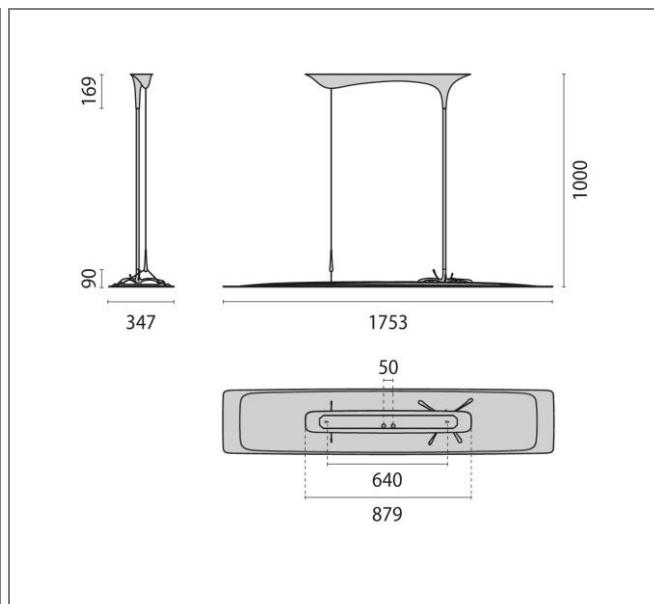


**ART.: 8808411726382**

IN-TENSE PL M BLACK TR



Art.: 8808411726382, IN-TENSE, Micro-prism, 78W, 3000K, Driver dali, 1753mm, Symmetrical - Direct / indirect, Black, LED suspended luminaire for interior, comprising: Luminaire head made from glass with moulded design cover in a wave shape and drip applications made from metal, as well as a diecast canopy / Pendant tube made from metal and cable suspension on one side, with drip application / Flowing forms create a dynamically vibrant sculptural effect that remains suspended in time. / The fitting is available with different light optics: Light optics made from highly transparent, lustrous glass with a white ceramic edge (WHITE TR) and integrated micro prism for efficient light diffusion, glare minimisation, and excellent uniformity / Light optics made from highly transparent, lustrous glass with a black ceramic edge (BLACK TR) and integrated micro prism for efficient light diffusion, glare minimisation, and excellent uniformity / Light optics made from partially mirrored, lustrous black glass with a black ceramic edge (BLACK DRK) and integrated micro prism for efficient light diffusion, glare minimisation, and excellent uniformity / Direct/indirect-beam light distribution for an improved room atmosphere and increased visual comfort / LED Sidelight-Technology for a homogenous light distribution over the entire area of the cover / Colour rendering index Ra > 80 / Colour tolerance according to MacAdam ≤ 3 SDCM / Dimmable via TouchDIM® / VDU application suitable acc. to EN 12464-1 / Sensor device available with task oriented PIR detector and daylight control / Special colour versions available upon request / Including pendant tube and cable suspension, supply line and ceiling canopy

|                               |             |
|-------------------------------|-------------|
| <b>Connected load</b>         | 78 W        |
| <b>Luminous flux</b>          | 8390 lm     |
| <b>Efficiency</b>             | 107 lm/W    |
| <b>Colour temperature</b>     | 3000K       |
| <b>Colour rendering (CRI)</b> | 80          |
| <b>IP class</b>               | 20          |
| <b>Nominal voltage</b>        | 220 – 240 V |
| <b>Colour</b>                 | BK-RAL9005  |
| <b>UGR</b>                    | 12,2        |
| <b>Glare control</b>          | ✓           |

