

## Incas Led Frame 3

code IN03.927S/01

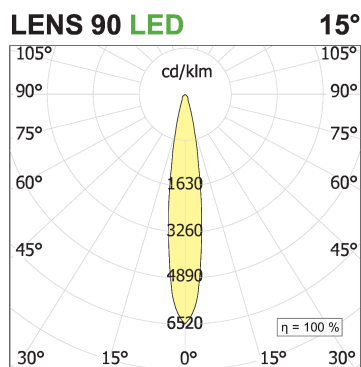
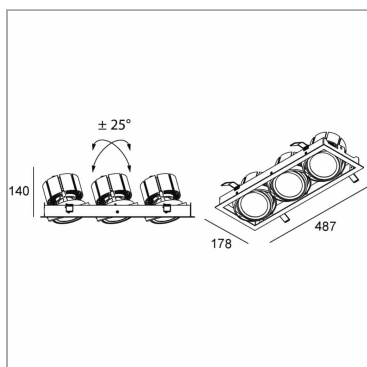


### PRODUCT DESCRIPTION

Family of adjustable recessed downlight, with COB LED source, with or without frame. Square or rectangular painted steel structure with one or more light sources. Cardanic optical assembly with  $\pm 25^\circ$  orientation on the two horizontal axes. The frameless version necessarily requires a subframe for installation on 13mm plasterboard false ceilings. Equipped with high-performance LEDs, with CRI > 90, high-performance passive heatsink in black anodized extruded aluminum and 99.99% pure aluminum metallized reflector. To be associated with remote stabilized current drivers. IP20.

### PRODUCT SPECS

|                              |                              |
|------------------------------|------------------------------|
| Installation method          | Recessed with frame          |
| Light source                 | LED                          |
| Absorbed power               | 3x17 W / 3x24,3 W            |
| Color temperature            | 2700K                        |
| Color rendering index CRI    | >90                          |
| Optic                        | Spot 15°                     |
| Finishing                    | White                        |
| Luminous flux of the product | 5161 lm / 7379 lm            |
| Luminous efficiency          | 101 lm/W                     |
| MacAdam color tolerance      | 3                            |
| Life time estimate           | 3SDCM 50000h L90 B10 ta 25°C |
| Protocol                     | On/Off                       |
| Energy efficiency class      | D / E                        |
| Dimension                    | L178xW487xH140 mm            |
| Hole size                    | 162x470 mm                   |
| IP Grade                     | IP20                         |
| Protection Class             | Class III appliance          |
| Product Spec                 | Adjustable                   |
| Power supply/Transformer     | Not included                 |
| Protocol                     | See power supply             |



### WEB PAGE



### ASSEMBLY INSTRUCTIONS

