

## Focus 2BR36 rectangular base

code FS452.940F/01

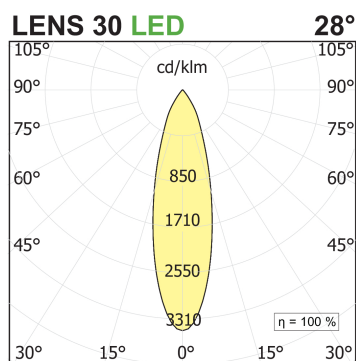
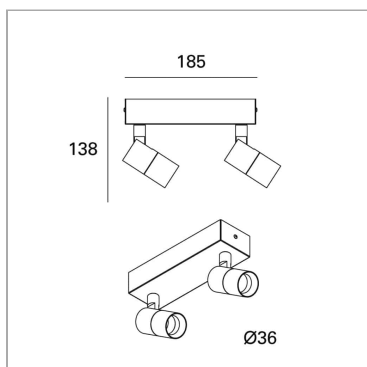


### PRODUCT DESCRIPTION

Double cylindrical projector in extruded aluminium, adjustable on the vertical axis of 355, and on the horizontal axis of +/- 90, with rectangular base; powder coating; with COB technology (Chip on Board) for maximum efficiency; absence of multiple shadows; Energy efficient LEDs with high color rendering; secondary lens in high transparency pmma; optical units available as accessories with replacement without tools; available accessories such as honey comb, ellipsoid lens, asymmetric lens, satined lens. Color finish white.

### PRODUCT SPECS

|                              |                                                  |
|------------------------------|--------------------------------------------------|
| Installation method          | Wall surface mounted,<br>Ceiling surface mounted |
| Light source                 | LED                                              |
| Absorbed power               | 2x8 W                                            |
| Color temperature            | 4000K                                            |
| Color rendering index CRI    | >90                                              |
| Optic                        | Flood 28°                                        |
| Finishing                    | White                                            |
| Luminous flux of the product | 1411 lm                                          |
| Luminous efficiency          | 88 lm/W                                          |
| MacAdam color tolerance      | 2                                                |
| Life time estimate           | 2SCDM 50.000h L90 B10<br>ta25°                   |
| Energy efficiency class      | D                                                |
| Dimension                    | W185xH138 Ø36 mm                                 |
| IP Grade                     | IP20                                             |
| Power supply                 | 220-240V 50-60Hz                                 |



### WEB PAGE



### ASSEMBLY INSTRUCTIONS

