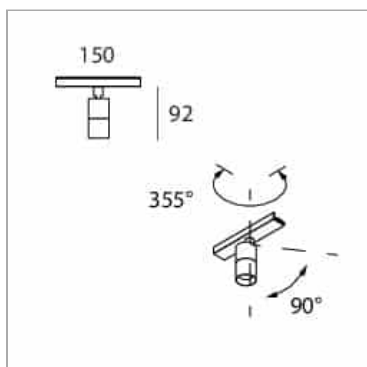


**File Flex sistema - Focus Ø36 File  
Flex 24/48V**

code FX200.935F/01



**PRODUCT DESCRIPTION**

REGISTERED DESIGN - File Flex is a versatile extruded aluminium profile, which can design infinite shapes. Its asymmetrical section is designed to realize unique lighting effects meanwhile ensuring optimal illumination levels. The linear LED source screened by a flexible opal extruded silicone diffuser creates seamless lighting effects. The system allows the use of blind modules, multi-optic from Leva series or adjustable spot from Spot Focus series Ø26 and Ø36. It has to be completed by stabilized drivers 24V or 48V.

**PRODUCT SPECS**

|                           |                                 |
|---------------------------|---------------------------------|
| Installation method       | system                          |
| Light source              | LED                             |
| Absorbed power            | 8 W                             |
| Color temperature         | 3500K                           |
| Color rendering index CRI | >90                             |
| Optic                     | Flood                           |
| Finishing                 | White                           |
| MacAdam color tolerance   | 3                               |
| Life time estimate        | 3SDCM 50000h L90 B10<br>Ta 25°C |
| Protocol                  | On/Off                          |
| Energy efficiency class   | E                               |
| Weight                    | 0.30 Kg                         |
| Dimension                 | H92 Ø36 mm                      |
| IP Grade                  | IP20                            |
| Protection Class          | Class III appliance             |
| Power supply/Transformer  | Not included                    |
| Protocol                  | See power supply                |

**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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