


Luminaire

Flumo60-S

228S-581I-090ED/840, B



Based on the great success of Flumo100-S, we decided to create its little brother called Flumo60-S with a narrower profile of 60 mm for a more decent look. It is a linear aluminium profile that winds along the ceiling in a perfect curve and navigates you through the space. The Flumo60-S luminaires are available in both pendant and surface versions. Thanks to a wide range of radii and lengths, the luminaire can be used to create countless shapes of light objects. If we add the possibility of direct or direct-indirect distribution of light and two types of optical systems, we get a universal tool for illuminating social, public or commercial spaces.

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|---------------------------|----------------------|
| Type of installation | Suspended |
| Light distribution | Direct-indirect |
| Luminaire shape | Rounded |
| Colour of the luminaires | Black |
| Material | Aluminium |
| Lifetime | L80/B20 50 000 hours |
| Warranty | 5 years |
| Description of luminaires | Luminaire suspended |
| item description | Arch R400 - 90° |
| Dimensions (w × h mm) | 60 mm × 65 mm |
| Diameter | ∅ 400 |
| Angle | 90 ° |
| Weight | 1.75 kg |
| Light source | LED MODUL |
| DIR optical system | Microprisma |
| INDIR optical system | Opal cover |
| Luminous flux* | 690 lm |
| Colour Temperature | 4000 K cool white |
| Luminous efficacy | 78 lm/W |
| MacAdam Light source | 3 |
| Colour rendering index | 80 |

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|------------------------------|----------|
| Luminaire power input* | 8.9 W |
| Connection of the luminaires | DALI |
| Electrical voltage | 220-240V |
| Frequency | 50/60Hz |

  IP 20

*±10 %

Downloads

Installation instructions



Photos



Accessories


00-00300, N
wire suspension
2000mm



00-00301, N
wire suspension
4000mm



00-00302, N
wire suspension
6000mm



00-00356, K
cable 5x0,75 4000mm,
transparent



00-00357, K
cable 5x0,75 6000mm,
transparent



00-00363, K
cable 5x1,5 2000mm



00-00370, B
ceiling cup 80x80x32mm



228-20101, B
2 end caps



228-20200, N
arranging coupler