



Luminaire

Zuli-S

121S-500I-25GED/830, W



We realize that there is beauty in simplicity, so we have created our Zuli-S system luminaire. The Zuli-S luminaire is based on the timeless shape that everyone has known for many years. The luminaires come with a very efficient LED light source, thanks to which the luminaires have a very high economical and, last but not least, ecological value, as they require a relatively small amount of energy. Zuli-S luminaires can be fitted with a parabolic louver made of polished aluminium sheet or an opal diffuser.

Technical drawing



| | |
|-----------------------------------|--------------------------|
| Type of installation | Suspended |
| Light distribution | Direct |
| Luminaire shape | Angular |
| Colour of the luminaires | White |
| Material | Aluminium |
| Lifetime | L80/B20 50 000 hours |
| Warranty | 5 years |
| Description of luminaires | Luminaire suspended |
| Dimensions (l × w × h mm) | 1415 mm × 125 mm × 50 mm |
| Light source | LED MODUL |
| DIR optical system | Microprisma |
| Luminous flux* | 2190 lm |
| Colour Temperature | 3000 K warm white |
| Luminous efficacy | 120 lm/W |
| MacAdam Light source | 2 |
| Colour rendering index | 80 |
| UGR max. X=4H Y=8H, ρ=70,50,20 | 17.2 |

Luminaire power input* 18.2 W

Connection of the luminaires DALI

Electrical voltage 220-240V

Frequency 50/60Hz

 **CE** IP 20

*±10 %

Downloads

Installation instructions



Photos



Accessories


00-00352, K
cable 3x0,75 2000mm,
transparent



00-00355, K
cable 5x0,75 2000mm,
transparent



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



00-00358, K
cable 3x0,75 4000mm,
transparent



00-00360, K
cable 3x0,75 6000mm,
transparent



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



00-00364, K
cable 5x1,5 4000mm



00-00365, K
cable 5x1,5 6000mm



00-00370, S
ceiling cup 80x80x32mm



121-00200, N
straight connector



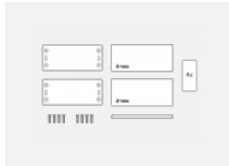
121-00300, N
wire suspension
2000mm



121-00301, N
wire suspension
4000mm



121-00302, N
wire suspension
6000mm



121-20101, W
2xend cap - plastic