



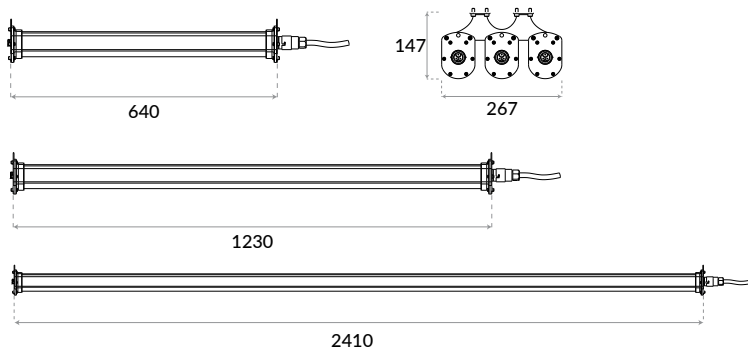
Purchase Order Table

| CODE | MODULE POWER | LUMINAIRE POWER | MODULE LUMINOUS FLUX | LUMINAIRE LUMINOUS FLUX | COLOR TEMPERATURE |
|----------------------|--------------|-----------------|----------------------|-------------------------|-------------------|
| 90-03-65-75-288-X | 68W | 75W | 12402lm-12810lm | 104493lm-10758lm | 3000K-4000K |
| 90-03-65-105-288-X | 96W | 105W | 16359lm-16896lm | 13743lm-14193lm | 3000K-4000K |
| 90-03-125-150-576-X | 136W | 150W | 24804lm-25620lm | 20898lm-21516lm | 3000K-4000K |
| 90-03-125-210-576-X | 191W | 210W | 32718lm-33792lm | 27483lm-28386lm | 3000K-4000K |
| 90-03-240-315-1152-X | 286W | 315W | 51756lm-53454lm | 43476lm-44901lm | 3000K-4000K |
| 90-03-240-420-1152-X | 382W | 420W | 65436lm-67584lm | 54972lm-56772lm | 3000K-4000K |

X : Led Color
Standard color temperature 4000K, also available with 6500K on request.

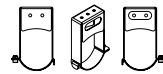
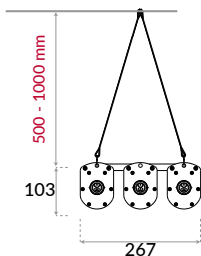
EXEGI 3

EN 60598 | IK10 | IP66 | CE

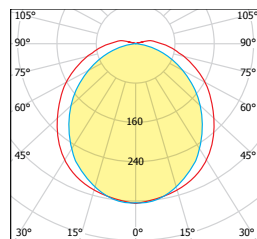
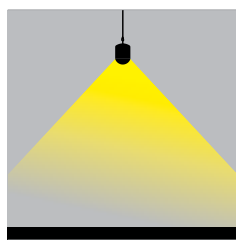


CABLE MOUNT

MOUNT WITH STEEL CLAMP



Photometric Curves

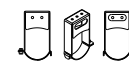


SURFACE MOUNT



CABLE MOUNT

STEEL CLAMP ▶



SHORT ▶



LONG ▶

Technical Specifications

| | |
|---|---|
| Polycarbon and Aluminium profile. | 0-10V / 1-10V controllable (optional) |
| Stainless Steel and Polycarbon lids. | Safety class I |
| Silicon rubber gasket | Protection class IP66 |
| Mounting bracket made of stainless steel. | Impact strenght IK10 |
| LED chip angle 120°(without lens) | Operation temperature -25°C / +55°C |
| Color standard mat anodized, | Wind catching area: 0,14m ² |
| Input 198 - 264V AC 50 / 60 Hz | Weight: 64cm: 4.21kg / 123cm: 7.27kg / 240cm: 13,36kg |
| Power factor (min.) 0.92 | EULUMDAT files available |
| Mono Color (Standard) | Complies with European standards |
| DALI controllable (optional) | EN 60598 and CE certificate |

CCT tolerance within a 3 step MacAdams ellipse and LM80 compliant

Lifetime 50.000 working hours at least



Scan QR Code to get all technical documents and the other updated files for this product.

