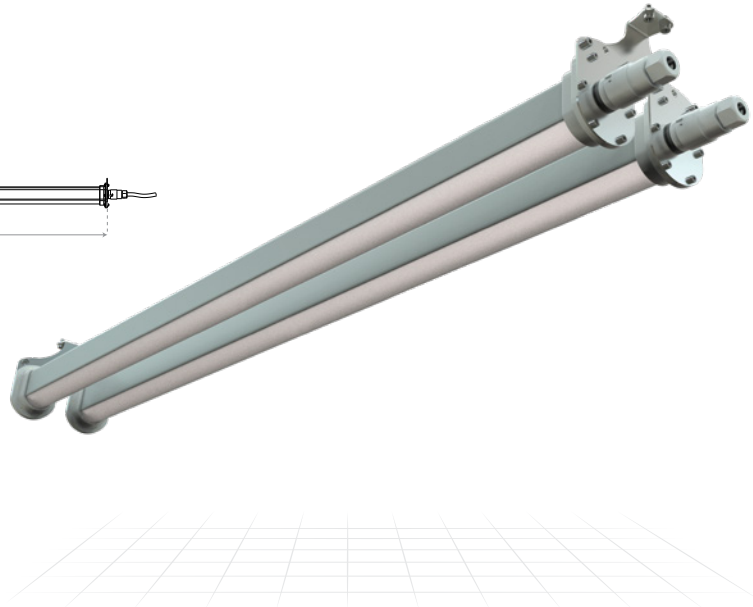
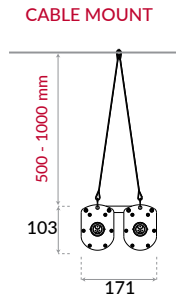
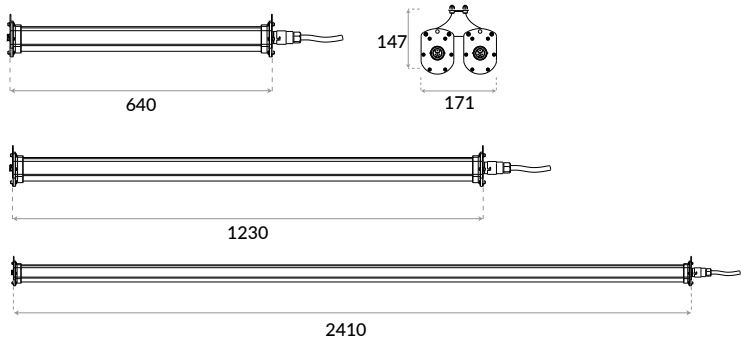


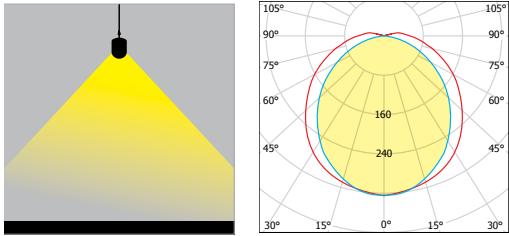


EXEGI 2

EN 60598 | IK10 | IP66 | CE



Photometric Curves



Purchase Order Table

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUMINOUS FLUX	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
90-02-65-48-192-X	50W	60W	8268lm-8540lm	6966lm-7172lm	3000K-4000K
90-02-65-60-192-X	70W	80W	10906lm-11264lm	9162lm-9462lm	3000K-4000K
90-02-125-96-384-X	100W	120W	16536lm-17080lm	13932lm-14344lm	3000K-4000K
90-02-125-120-384-X	140W	160W	21812lm-22528lm	18322lm-18924lm	3000K-4000K
90-02-240-180-768-X	210W	230W	34504lm-35636lm	28984lm-29934lm	3000K-4000K
90-02-240-240-768-X	280W	300W	43624lm-45056lm	36648lm-37848lm	3000K-4000K

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

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
Colour standard mat anodized,	Wind catching area: 0,14m²
Input 190 - 260V AC 50 / 60 Hz	Weight: 64cm: 2.79kg / 123cm: 4.83kg / 240cm: 8.89kg
Power factor > 90% full load	EULUMDAT files available
Mono Colour (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



For updated information about product lighting specifications please visit: www.bayled.eu