GRUS LED

A Narrow Beam LED Projector

Type:	A range of narrow beam and high intensity LED projectors with lenses.
Specification:	Tempered glass. Ability to choose lenses with 15º and 30º beam optics. Tempered glass fixed with stainless steel screws. Body in aluminium in dark grey finish. Luminaire is plastic-wrapped and boxed individually.
Installation:	Suitable for any horizontal and/or vertical surfaces.
Application:	Outdoor. Efficient projector for illuminating the churches, flag poles, monuments, building facades, etc.

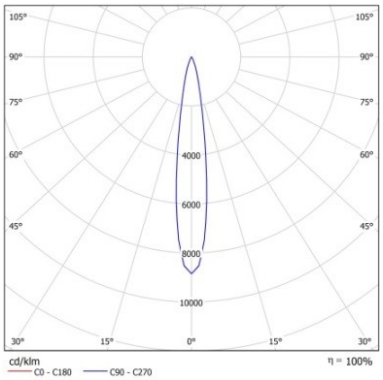
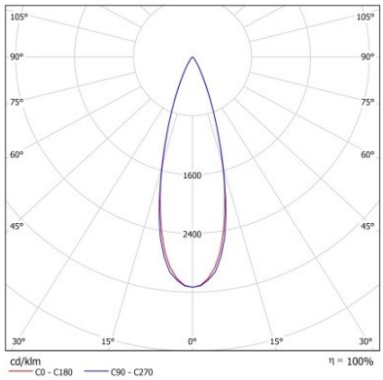
Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25ºC	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Grus S LED1x800 C313 T740 L15	Ø120x90	50000	802	8	70+	4000	0,90
Grus S LED1x1100 C314 T740 L15	Ø120x90	50000	1087	11	70+	4000	0,90
Grus S LED1x800 C313 T740 L30	Ø120x90	50000	802	8	70+	4000	0,90
Grus S LED1x1100 C314 T740 L30	Ø120x90	50000	1087	11	70+	4000	0,90

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

T730- Colour temperature 3000K (subject to min. quantity)
T740- Colour temperature 4000K
L12- 15° beam angle
L30- 30° beam angle

GRUS S LED1X1100 C314 T740 L15



GRUS S LED1X1100 C314 T740 L30