

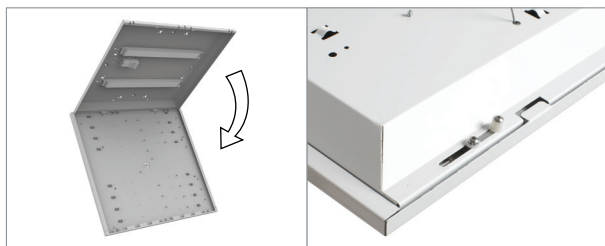
LS 5151 LED



Colour(s)



Light distribution



SUSPENDED LUMINAIRES ■ LED

- Suspended luminaires for module LED, maximum 41 600 lumens
- CRI of 80
- MacAdam Ellipse : 3 SDCM
- Available in 4 000 K
- Middle flux module 100 000 hours lamp life (L80B10), 50 000h (L90B10)
- Luminous efficiency of system up to 182,1 lm/W
- Housing made of painted steel
- Static heat sink
- Maintenance from below
- Latch locking system
- Hanging by ropes or canalised stirrups
- **Driver(s)** : Fixed, Dimmable DALI (CDIMMDALI)
- **Option(s)** : Fast connector (CORD), Lighting sensor and-or movement detection (CEL)

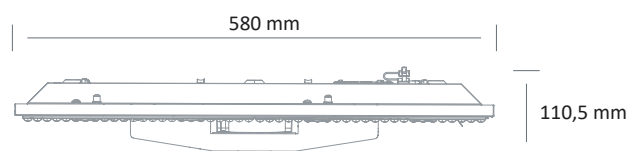
Driver(s)



Standards

Class I | IP 20 | 650°

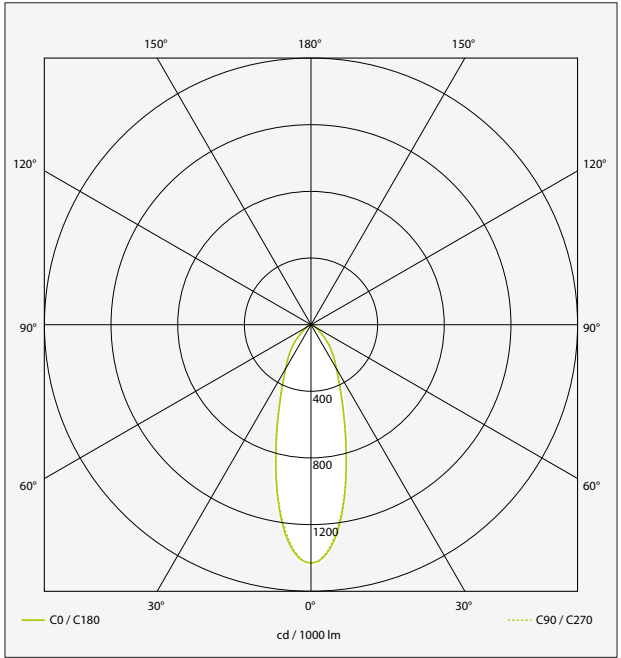
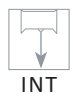
Dimensions



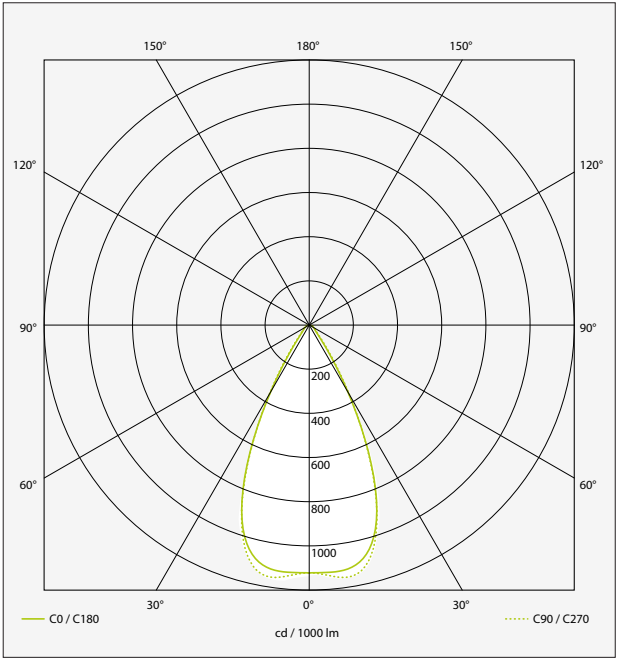
ITEM	DIMENSIONS WITH CELL (in mm)	DIMENSIONS WITHOUT CELL (in mm)	CONSUMPTION	LUMINOUS FLUX	SYSTEM EFFICIENCY	COLOUR TEMPERATURE	CRI	EFFICIENCY ENERGY CLASS
LS 5151-A LED 16600-840	580 x 322	580 x 211	95,1 W	16 640 lumens	175 lm/W	4 000 K	80	C
LS 5151-B LED 23100-840	580 x 421	580 x 310	127,2 W	23 160 lumens	182,1 lm/W	4 000 K	80	C
LS 5151-C LED 33200-840	580 x 520	580 x 409	190,2 W	33 280 lumens	175 lm/W	4 000 K	80	C
LS 5151-D LED 41600-840	580 x 619	580 x 508	233,5 W	41 600 lumens	178,1 lm/W	4 000 K	80	C

LIGHT DISTRIBUTION

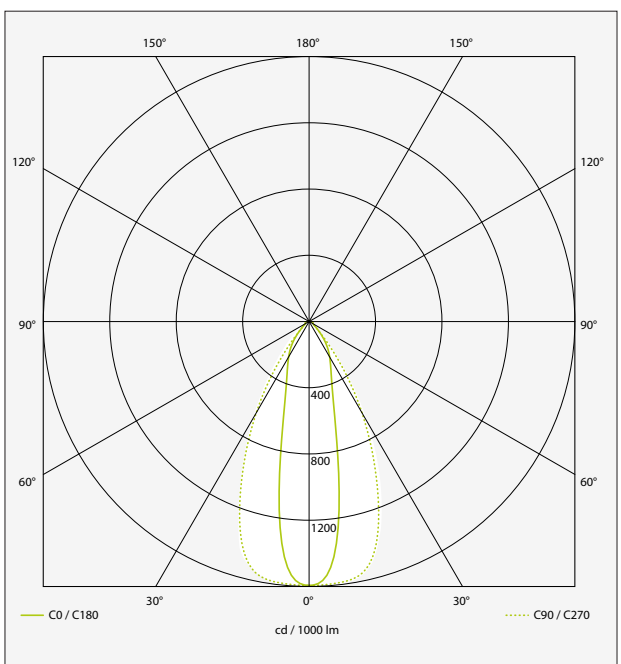
Intensive :
LOR 90 %



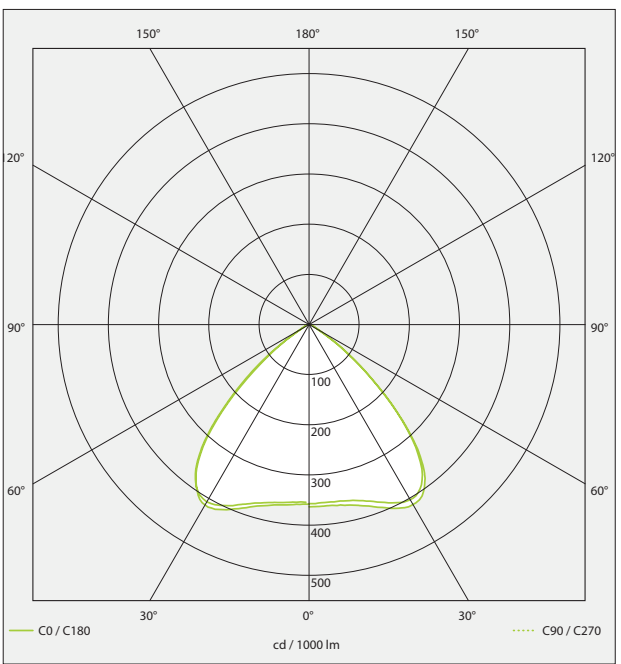
Mid-intensive
LOR 96 %



Elliptical
LOR 96,5 %



Symmetrical
LOR 97 %



■ LIGHT DISTRIBUTION

Double asymmetrical:
LOR 97 %



DASY

