

Indoor illumination

LED Light Fixture

IP20

IP40

IP65

Line series



- Production facilities,
- public spaces,
- hangars,
- underground walkways,
- entrances to the buildings,
- halls,
- utility rooms,
- entries.

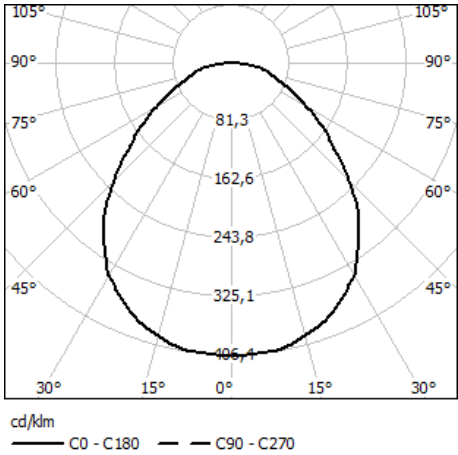
Basic parameters of LED light fixture

Product name	Light flux, lm	Power consumption, W	IP degree	Overall dimensions, mm	Weight, kg
Line-Low-20 (SSPR-A-220-023-N/W-MCC1)	4400	40	IP20	1245x190x71	4,0
Line-Mid-20 (SSPR-A-220-043-N/W-MCC1)	4800	40		1230x138x55	3,2
Line-High-20 (SSPR-A-220-012-N/W-MCC)	5700	48			
Line-Low-40 (SSPR-A-220-011-N/W-MCC)	2700	25	IP40	1270x64x34	1,2
Line-Mid-O-40 (SSPR-A-220-034-O-1-N/W-MCC)	3900	36		1200x235x40	2,5
Line-Mid-P-40 (SSPR-A-220-034-P-1-N/W-MCC)	4300				
Line-High-O-40 (SSPR-A-220-034-O-N/W-MCC)	5300	48		1200x200x40	3,3
Line-High-P-40 (SSPR-A-220-034-P-N,W-MCC)	5700				
Line-Low-65 (SSPR-A-220-021-N,W-MCC1)	2600	24	IP65	1279x108x197	2,0
Line-Mid-65 (SSPR-A-220-022-N,W-MCC1)	4300	36		1245x147x108	2,7
Line-High-65 (SSPR-A-220-029-N,W-MCC1)	5700	48			

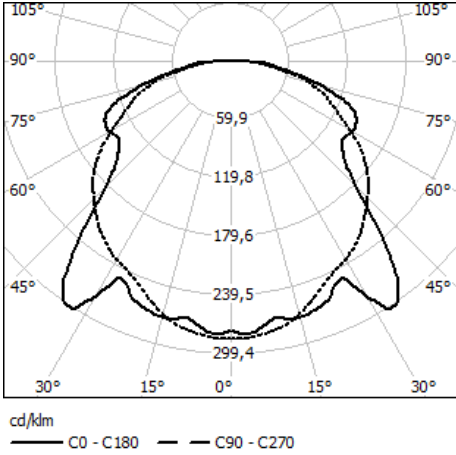
General parameters of LED light fixture

AC supply voltage, V	from 140 to 265
Frequency, Hz	50 ± 10%
DC supply voltage, V	from 200 to 370
Operating temperature range, °C	from - 30 to + 60
Emission color	white
Colour temperature of emission, K	W- 3000÷4000/N- 4000÷6000
Climatic performance in accordance with State Standard 15150	MCC/MCC1
Warranty, years	5
Durability, hours	10

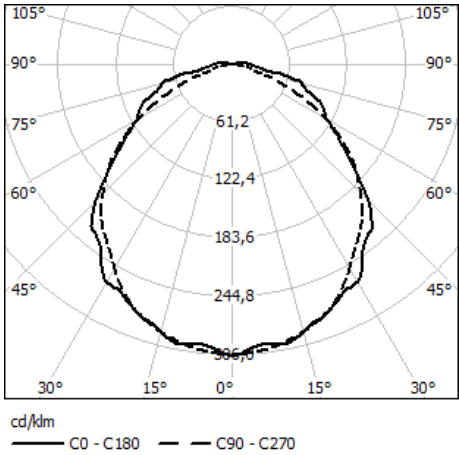
Light Distribution Curve



A – cosine
Line-Mid/High-O/P-40



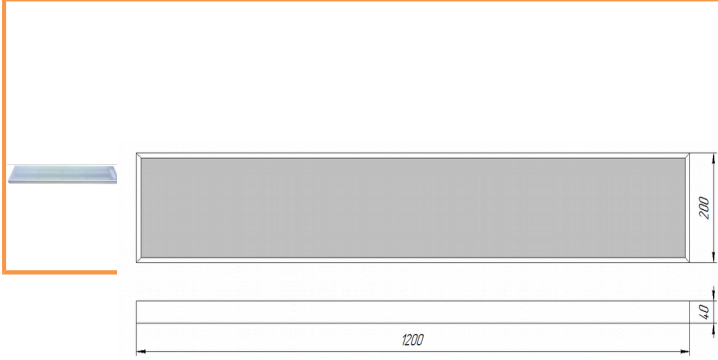
A – cosine
Line-Mid/High-20, Low-40, Low/Mid/High-65



A – cosine
Line-Low-20

Overall dimensions of LED light fixture

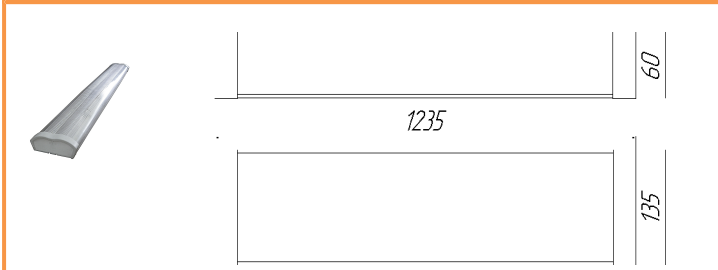
Line-High-O/P-40



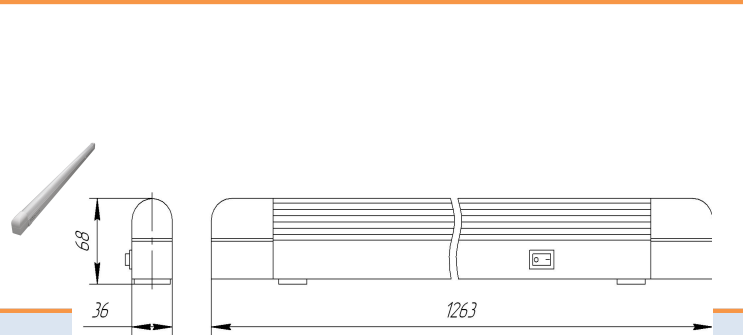
Line-Mid-O/P-40



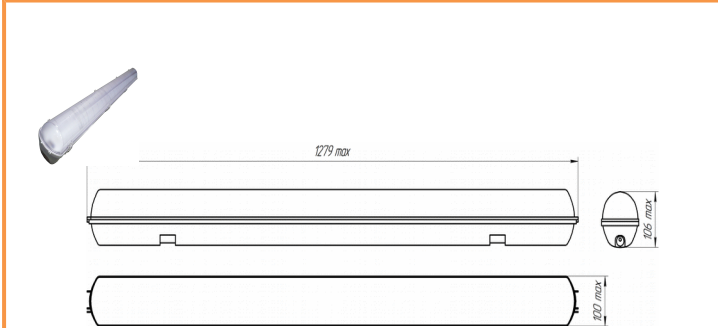
Line-Mid/High-20



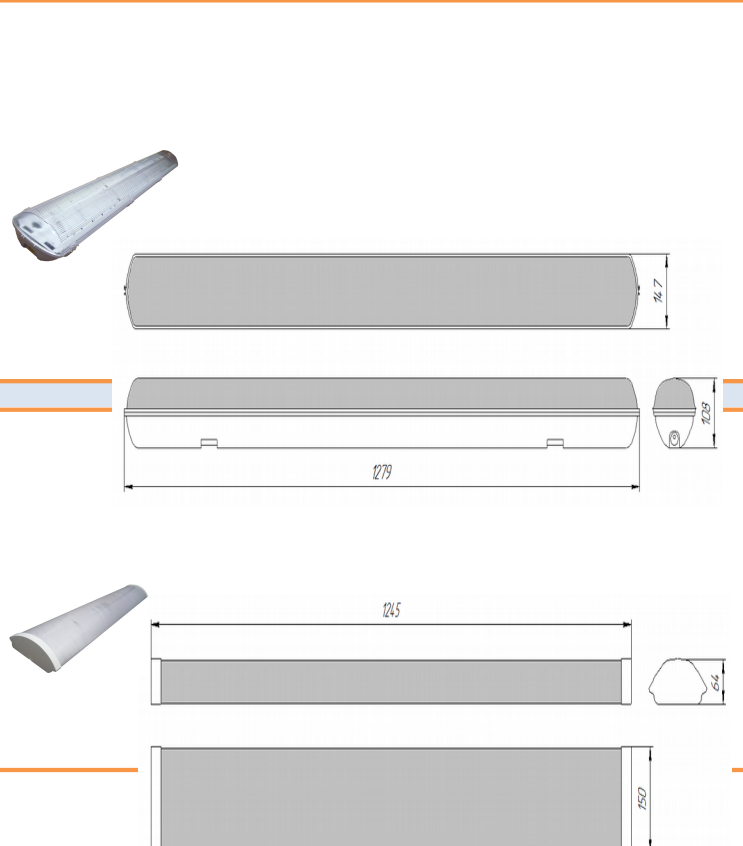
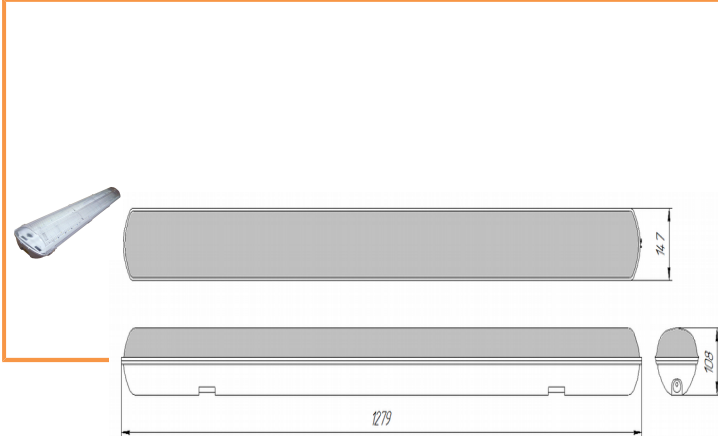
Line-Low-40



Line-Low-65



Line-High-65





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