

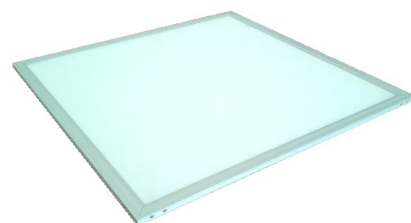
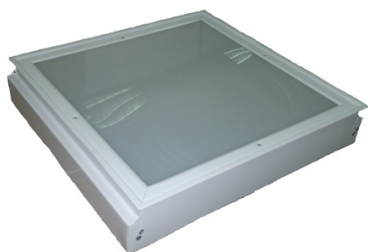
Indoor illumination

LED Light Fixture

IP40

IP54

Armstrong series



- Public areas,
- industrial areas,
- offices.

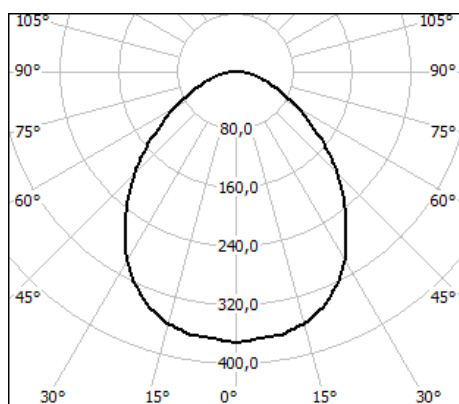
Basic parameters of opal/prismatic glass LED light fixture

Product name	Light flux, lm	Power consumption, W	IP degree	Overall dimensions, mm	Structural design	Weight, kg,
Armstrong-High-O/P-M-40 (SSPR-A-220-014-O/P-N/W-MCC)	5700	48	IP40	595x595x40	Built-in/ Surface-mounted	4,5
Armstrong-Mid-O/P-M-40 (SSPR-A-220-015-O/P-N/W-MCC)	4700	39				
Armstrong-Low-O/P-M-40 (SSPR-A-220-016-O/P-N/W-MCC)	3600	30				3
Armstrong-High-O/P-P-40 (SSPR-A-220-014-O/P-1-N/W-MCC)	5700	48				
Armstrong-Mid-O/P-P-40 (SSPR-A-220-015-O/P-1-N/W-MCC)	4700	39				
Armstrong-Low-O/P-P-40 (SSPR-A-220-016-O/P-1-N/W-MCC)	3600	30				
Armstrong-Low-O-P-54 (SSPR-A-220-019-O-1-N/W-MCC)	5700	48	IP54	620x595x115	Built-in	8

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
Color temperature of emission, K	W - 3000÷4000/N - 4000÷6000
Climatic performance according to State Standard 15150	MCC
Warranty, years	5
Durability, years	10

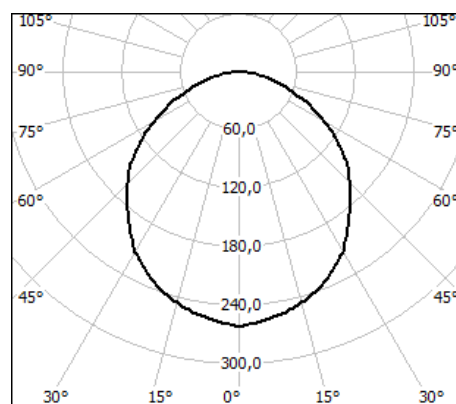
Light distribution Curve



cd/km
— C0 - C180 — C90 - C270

A – cosine

Armstrong-High/Mid/Low-P-M/P



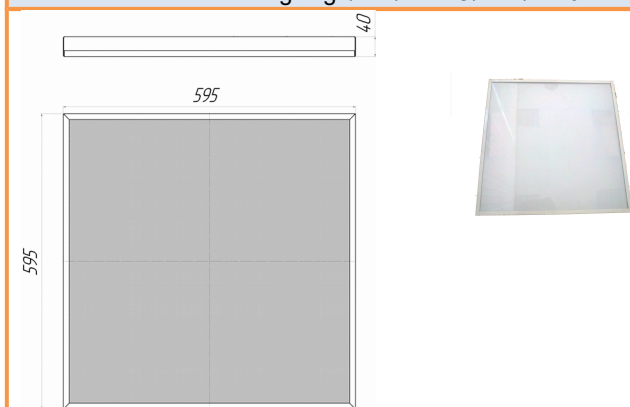
cd/km
— C0 - C180 — C90 - C270

A – cosine

Armstrong-High/Mid/Low-O-M/P, L-O-P-54

Overall dimensions of LED light fixture

Armstrong-High/Mid/Low-O/P-M/P-40



Armstrong-Low-O-P-54

