



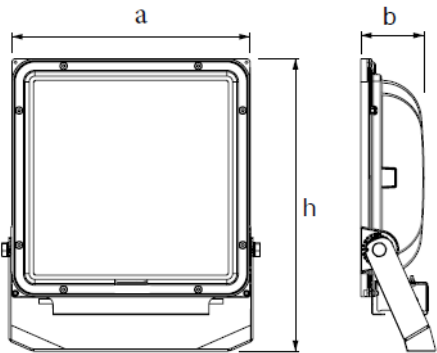
POL-FL01

Common Applications;
Open areas,
Airport,marineport terminals,
Airport aprons
Road tunnels.

Technical Specifications

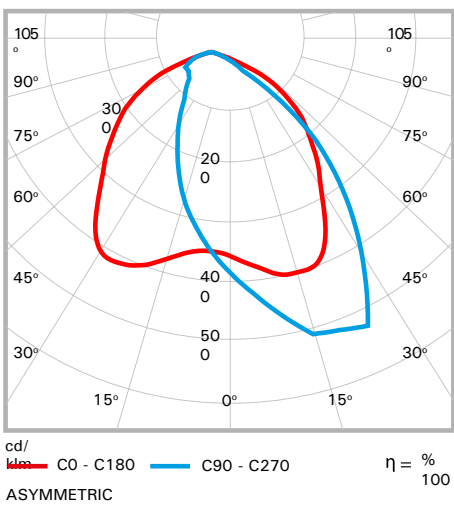
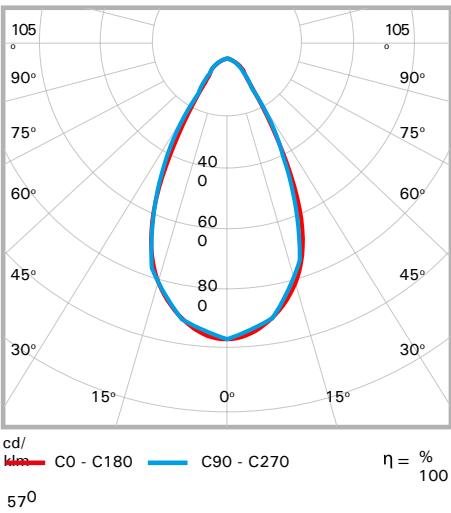
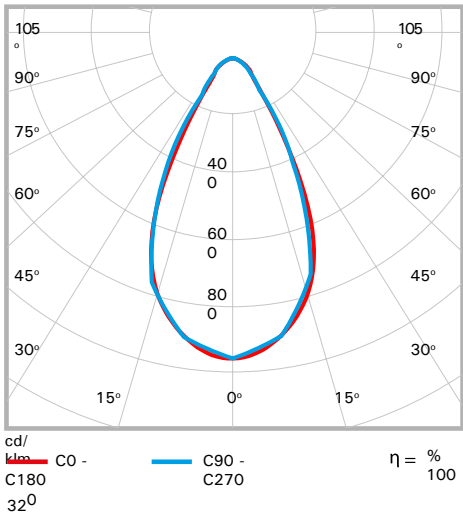
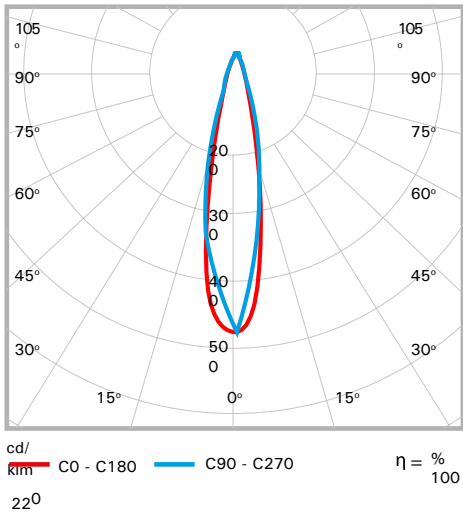
Housing	: Aluminium injection housing
Optical	: 22° / 32° / 57° lens / Asymmetric reflector
Diffuser	: Tempered glass with serigraphy
Light Source	: Power LED
Power	: 102 W / 150 W / 176 W / 206 W
Lumen	
(22°)	: 14879 lm / 19753 lm / 22585 lm / 25760 lm
(32°)	: 14408 lm / 19298 lm / 21810 lm / 25166 lm
(57°)	: 14616 lm / 19429 lm / 22090 lm / 25241 lm
Asymetrical	: 14347 lm / 19761 lm / 21842 lm / 25471 lm
CRI	: >70
IP	: IP66
Installation	: Floor Mounted
Colors	: Black

Technical Drawing



Dimensions (mm)

a	b	h
336	89	412,8





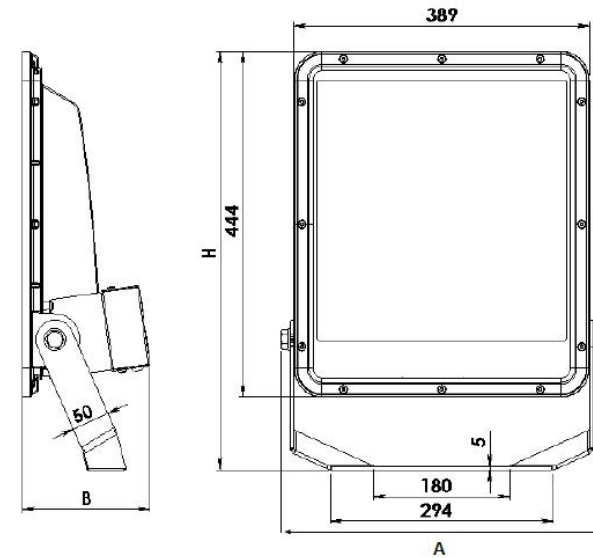
POL-FL02-HP

Common Applications;

Open areas,
Airport,marineport terminals,
Airport aprons
Road tunnels.

Technical Specifications

Housing	: Aluminium injection housing
Optical	: 16° / 27° / 52° / 98° / Asymmetric lens
Diffuser	: Tempered glass
Light Source	: Power LED
Power	: 200 W / 270 W / 308 W
Lumen	: 26000 lm / 35560 lm / 41000 lm lm
CRI	: >70
IP	: IP66
Installation	: Floor Mounted
Colors	: Black



Photometric Curve

