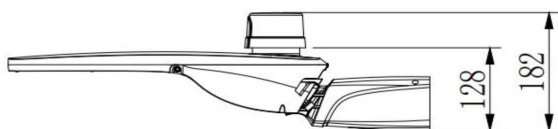
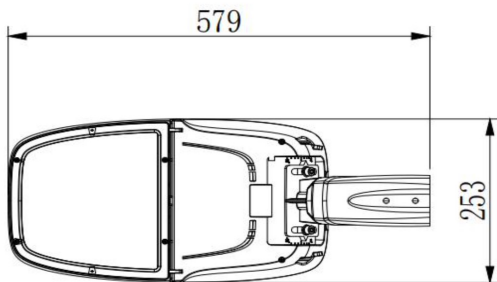
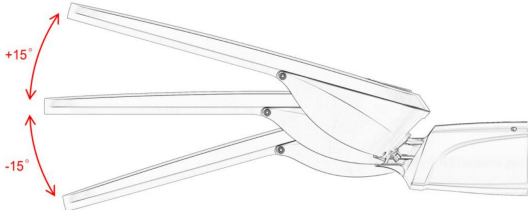




Royal 30W



Technical Specification

High performance versatile LED street-light with good light-quality.

Use areas

4-8m poles with C-C 20-40m. Will replace 70W HPS or 135W Mg. Parking spaces. Seaside installations.

Technical Data

Lumen efficacy	150lm/W
Operating voltage	100 - 277 VAC, 50-60Hz.
Weight	5,2kg.
Protection class	IP 66, 3G vibrations, class I, corrosion protection, IK08. L579mm, B253mm, H128mm.
Dimensions	
Temp. tolerance	+50°C to -40°C.
Colour temperature	4000°K.
Colour rendering	CRI/Ra 80.
Lumen output	4500 (exact value dep. on optics).
Power drain	30W.
LED life expectancy	100000h+, L70B10 (60K L80B10)
LED-chip	Seoul.
Start time	0,5 sec.
Ballast	Sosen and a 10KV surge protection device.
THD	<20%.
Power efficiency	>0,9.
Optics	Individual Ledil lenses Type 3 street-light (75°x150° asym.)
Options	Light-sensor, DALI, 0-10VDIM, Bluetooth. Other optics.
Warranty	5 years

