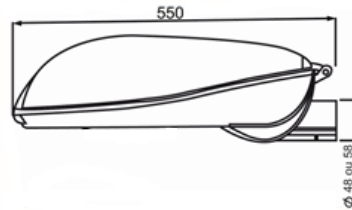
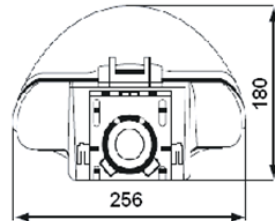


LUMINAIRE : SKYLUX SKY 150



EN 60598
EN 60529
EN 62262



Lamp	Lamp holder	Power (W)	Voltage (V)/ Frequency (Hz)	Weight max. (kg)	Height (m)	Efficiency (%)
HPL	E 27	125	220-240 /50-60	5,7	6-8	82
HPS/ HID	E 27	70	220-240 /50-60	6	6-8	82
	E 40	100	220-240 /50-60	6,3	6-8	82
	E 40	150	220-240 /50-60	6,6	7-10	82

Technical characteristics:

- ❖ Luminaire designed for HPS- HPL/HID lamps
- ❖ Agree with the most strict laws of luminous pollution
- ❖ Protection degree IP 66 thanks to silicone gasket and integrated filter
- ❖ Protection degree against shock: IK 08
- ❖ Aluminum housing injected under pressure UNI EN 46100 with polyester paint after chrome treatment
- ❖ Wind surface: 0.12 m²
- ❖ Pure anodized and brilliant aluminum reflector
- ❖ Tempered glass resistant against mechanical stress
- ❖ Galvanized steel lamp holder bracket
- ❖ Variable fixation at the support head or on a spigot ϕ 48 mm or 58 mm
- ❖ Fixation on a 1 m cross width with an angle: 0 ...15°
- ❖ Cable input : 10-14 mm with a stuffing box M 20
- ❖ Possibility to provide the luminaire, on request, by a double power regime ballast 150 W