



GreenLine V2 Solar

solarEquip.BRP4091636WMAXCWMRPCS112VPROG

Configure lumen pack, change the dimming profile, monitor health, read analog parameters from ground level using simple easy to use android app.

Product data

General information	
Driver included	Yes
Optical cover/lens type	Polycarbonate
Control interface	BLE
Cable	Cord 0.5 m 4 core for battery and panel, without connectors and additional 1.0 m cable for solar panel included in the box
Warranty period	3 years
Material	Pressure die cast aluminum
Operating and electrical	
Charge controller type	MPPT
Charge controller wattage	36 W
Cable connection kit	Included
Controls and dimming	
Dimmable	Yes
Configurability	Configurable
Mechanical and housing	
Overall length	416 mm
Overall width	203 mm
Overall height	75 mm

Approval and application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK05 [0.7 J]
Initial performance (IEC compliant)	
Init. Corr. Color Temperature	5700 K
Init. Color Rendering Index	>70
Over time performance (IEC compliant)	
Median useful life L70B50	50000 h
Application conditions	
Ambient temperature range	0 to +35 °C
Solar dimming profile	Configurable through mobile app
Grid connection type	Hybrid
Battery location	Outside Luminaire
Product data	
Order product name	solarEquip.BRP4091636WMAXCWMRPCS112VPROG

GreenLine V2 Solar

Order code 919515811044

Numerator - Quantity 1

Per Pack

Numerator - Packs per 1

outer box

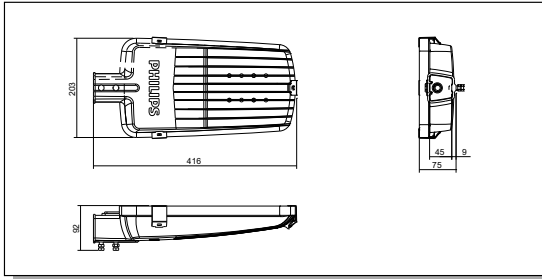
Material Nr. (12NC) 919515811044

Net Weight (Piece) 2.700 kg



Dimensional drawing

Dimensions



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