



RMU

Solar RM LCU A128

Philips Solar Remote Monitoring Units (RMU) is a breakthrough solution for Off- Grid solar street lighting. It records system operation data, which can be used for energy reporting, environment and sustainable report, system state-of-the health; RMU enables real-time remote control, updating dimming profile , remote programming and upgrading. The friendly user interface of software is easy for you to manage solar lights remotely.

Product data

General Information	
CE mark	CE mark
Warranty period	2 years
Operating and Electrical	
Cable connection kit	Excluded
Cable	Special Extension cable is required for connection between LCU and Charger
Temperature	
Ambient temperature range	-10 to +65 °C
Controls and Dimming	
Control interface	RS-485
Mechanical and Housing	
Overall length	65 mm
Overall width	85 mm

Overall height	25 mm
Dimensions (Height x Width x Depth)	25 x 85 x 65 mm
Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK09 [10 J]
Product Data	
Order product name	Solar RM LCU A128
Full product name	Solar RM LCU A128
Full product code	911401892601
Order code	911401892601
Material Nr. (12NC)	911401892601
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	30

Dimensional drawing

