

Phaesun Solar-Led Duo LPL

LED spots with integrated accumulator pack.

The accumulators are charged by means of the solar module which is included in the delivery scope. The two LED spots can be individually adjusted to optimise the illumination according to the local conditions. Integrated, revolvable motion sensor with long distance range.



Technical Data	Solar-Led Duo LPL
product color	white
light source	LED (2 x 1Watt)
luminous paint	cold white
radial adjustment	rotating 60° pivoted downwards 60°
horizontal coverage	130°
vertical coverage	85°
range (at 2.5m mounting height)	10m
Alignment	rotating um 60°
trailing time	movement + 10 sek.
twilight switch	3 lux bis 1000 lux adjustable
operating temperature	-20°C bis +45°C
protection system	IP44
operating voltage	3,6V DC
Battery type	NiMh
battery capacity	750mAh
Standby	40uA
Dimensions	B 112 x H 144 x T 70 mm
Art Nr.	360015

Burn time (Battery max. loaded, no recharging by solar) 50 days at 5 circuits /day /18°C

Cable length solar module <-> Led spotlight 5m.