



# Solar Panel Sub System

## 100W 17V Panel subsystem Vmpp 18.22V

A Range of Solar panels from 20 W to 325 W specially designed for Philips Solar Street lighting, Flood lighting and Solar Indoor Systems

### Product data

General Information		Dimensions (Height x Width x Depth)	
CE mark	CE mark	35 x 666 x 990 mm	
Warranty period	3 years	Approval and Application	
Operating and Electrical		Ingress protection code	IP67 [Dust penetration-protected, watertight]
Panel type	Poly crystalline	Product Data	
Panel voltage	17 V	Order product name	100W 17V Panel subsystem Vmpp 18.22V
Panel peak wattage	100 W	Full product name	100W 17V Panel subsystem Vmpp 18.22V
Cable connection kit	Included	Full product code	872016951899599
Cable	Cable 1.0 m 4.0 sqmm with Molex Connectors	Order code	911401803702
Temperature		Material Nr. (12NC)	911401803702
Ambient temperature range	-40 to +85 °C	Numerator - Quantity Per Pack	1
Mechanical and Housing		EAN/UPC - Product/Case	8720169518995
Overall length	990 mm	Numerator - Packs per outer box	30
Overall width	666 mm	EAN/UPC - Case	8720169518995
Overall height	35 mm		

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## Dimensional drawing

