

PRODUCT CARD



PRODUCT CODE: OR-PV-13609 EAN CODE: 5908254804373

2xMC4 splitter, T type for photovoltaic panels

2xMC4 splitter (T type) for photovoltaic panels helps to connect the panels in a professional, safe and fast way. This product is compatible with PV wires: 1.5-6mm2. Long service life of the device is guaranteed by high-quality finishing. Protection level 1P67 ensures water and dust resistance. These splitters also present resistance against UV rays and harsh weather conditions.





6kV



Current

30A



Case flammability standard UL94:

V0



Cu+Sn

Wire cross-section:

1,5-6mm²



Copper (100%) Tinned

Material housing: PPO



Power supply:

1000VDC

UV radiation resistance:



General information

Contact resistance:	0.5 mOhm
Connector type:	2xMC4 ,Typ T
Weight:	106.5 g
Insulation voltage:	6 kV
Max. contact temperature:	105
Compliance with standards:	
Wire cross-section:	1,5-6 mm ²
Power supply:	1000VDC
Number of wires:	2
Current:	30 A
Contacts material:	Copper (100%) Tinned
UV radiation resistance:	yes
Case flammability standard UL94:	V0
Degree of protection (IP):	67
Type of connection:	clamp
Dimensions - depth:	18 mm
Dimensions - height:	41 mm
Material housing:	PPO