

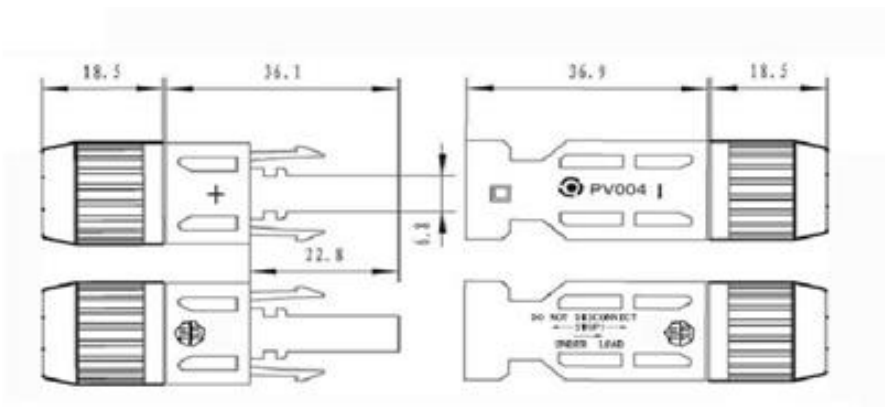
- Designed for photovoltaic systems
- Match the PVS-CON-PV004 and MC4 systems
- Self-locking
- Reliably connection
- Waterproof and dustproof (IP67)
- Resistance for high temperature, fire protection, anti-aging, anti-UV









## Applications

		
<p><b>Campers</b></p>	<p><b>Yachts</b></p>	<p><b>Foodtrucks</b></p>

MODEL		PVS-CON-PV004-SET	PVS-CON-PV004-D10A
System	Photo		
	Kompatybilność	PVS-CON-PV004, MC4	
Electrical parameter	Rated voltage	1000V dc	
	Rated impulse voltage	8000Vdc	6000Vdc
	Rated insulation voltage	6000Vdc	4000Vdc
	Rated current	30A	10A
	Contact resistance	≤0.5mΩ	
Environment	Protection degree	IP67	
	Ambient temperature	- 40°C~+125°C	- 40°C~+85°C
Material	Contact material	Tin plated copper	
	Insulation material	Sabic EXL 9330/PX9406P	PPO
Wire	Cross-section	2.5-6.0mm <sup>2</sup>	None
	Outer diameter	4,5-7,0mm	none
Standards	Regulations	EN 62852:2015	----
	Anti-flame	UL94-V0	
Dimension	Dimension	(18,5+36,1) (36,9+18,5) mm After connection: 87,2mm	
	Weight		
Packing	Pcs	1 set (male + female)	1pcs
	EAN		



MODEL		PVS-CON-PV004-T2	PVS-CON-PV004-T3	PVS-CON-PV004-T4
System	Photo			
	Distributor	2w1	3w1	4w1
	Compatibility	PVS-CON-PV004, MC4		
Electrical parameter	Rated voltage	1000V dc		
	Rated impulse voltage	8000Vdc		
	Rated insulation voltage	6000Vdc		
	Rated current	30A		
	Contact resistance	≤0.5mΩ		
Environment	Protection degree	IP67		
	Ambient temperature	- 40°C~+85°C		
Material	Contact material	Tin plated copper		
	Insulation material	PPO		
Standards	Regulations	EN 62852:2015/IEC 62852:2014		
	Anti-flame		UL94-V0	
Dimension	Dimension			
	Weight			
Packing	Pcs	1 set (male + female)		
	EAN			

MODEL		PVS-CON-PV004-T2	PVS-CON-PV004-T3	PVS-CON-PV004-T4
System	Zdjęcie			
	Dystrybutor	2w1	3w1	4w1
	Compatybilność	PVS-CON-PV004, MC4		
Electrical parameter	Rated voltage	1000V dc		
	Rated impulse voltage	8000Vdc		
	Rated insulation voltage	6000Vdc		
	Rated current	30A		
	Contact resistance	≤0.5mΩ		
Environment	Protection degree	IP67		
	Ambient temperature	- 40°C~+85°C		
Material	Contact material	Tin plated copper		
	Insulation material	PPO		
Standards	Regulations	EN 62852:2015/IEC 62852:2014		
	Anti-flame		UL94-V0	
Dimension	Dimension			
	Weight			
Packing	Pcs	1 set (male + female)		
	EAN			