

EL[®]MARK

The Brand of Electricity

DC PHOTOVOLTAIC ISOLATOR FOUR POLES SWITCH EL-DC4P



DC switches shall be installed between the solar arrays and solar inverter for isolation the PV array during system installation or any maintenance.

TECHNICAL SPECIFICATION

INVERTERS

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TECHNICAL DATA:

- Rated insulation voltage (Ui): 1200V
- Rated heating current (Ith): 32A
- Poles: 4P
- Mechanical life: 10 000 cycles
- Operating temperature: -25 to +70°C
- Storage temperature: -40 to +70°C
- IP code: IP66
- Handle colour: Black

FEATURES:

- Vertical and horizontal installation
- UV resistance
- Flame retardant material
- Breatle valve
- Lockable at off position

Model	Poles	Rated insulation voltage (V)	Rated heating current (A)	IP code	Packing/Box (pcs)	Catalogue number	Barcodes
EL-DC4P	4	1200	32	66	1/20	98SOL4P/DC	3800131234537

DC SWITCH QUANTITY, INCLUDED TO EACH SET

3.6kW	5kW	10kW	15kW	20kW	30kW	Catalogue number
1	2	2	2	2	3	98SOL4P/DC

