

41PV4063

Manually operated transfer switch SIRCOVER PV 4P 630A front operation

Strong points

- Stable positions
- Secured breaking
- Patented safety disconnection

General characteristics

- Range from 200A to 630A.
- Available in 2P, 3P or 4P.
- Direct handle or external handle.

Compliance with standards

- IEC 60947-3

Link to the reference

https://apac.socomec.com/en/reference/41PV4063

SIRCOVER PV switches are manual multipolar changeover switches with positive break indication. They ensure source inversion or changeover under load of two photovoltaic installation circuits.

Fill rate E-Order Common 29 Fill rate E-Order Selection 75 Classification UNSPSC 39122205 ETIM Class EC000216 IGCC 5177 Commerce Effective date 2011-02-16 Country of origin FR Discount Policy 10-1432 Discount Policy 14-5 ETIM - Electrical characteristics Max. rated operating voltage [V] 6001000 Rated operating voltage [V] 6001000 Rated operating voltage [V] 630 Number of poles 4 ETIM - Mechanical characteristics Suitable for firont mounting No Suitable for front mounting No Suitable for firont mounting 4-hole No Suitable for intermediate mounting Yes Colour control element Black Degree of protection (IP), front side IP20 ETIM - Technical features Version as main switch Yes Version as main eversing switch Yes Version as reversing switch Yes Version as reversing switch Yes No Version as reversing switch Yes Motor drive optional No Ovoltage release optional No Device construction Built-in device fixed built-in technique Type of control element Door coupling rotary drive Interlockable Yes Type of electrical connection of main circuit Logistics GTIN/EAN 3596032042561	=-=-=- System =-=-=-	
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Logistics		
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Customs number 8536508090		
Price unit PC		
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Weight of the packing unit	14.5
Length of the packing unit	0.381
Width of the packing unit	0.241
Depth of the packing unit	0.238
Norms	
Conformity to standards	IEC
Technical Characteristics	
Control operator	Manual I-0-II
Number of poles	4
Rated current	630
Туре	Manual I-0-II

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