

41503012

Manually operated transfer switch body SIRCOVER UL1008 3P 100A

Strong points

- Stable positions
- Compact design
- On-load switching
- Reliability

General characteristics

- Range from 100A to 1200A.
- Available in 2P, 3P or 4P.
- Direct handle or external handle.

Compliance with standards

- UL 1008, Guide WPYV, file 317092
- UL 98, Guide WHTY, file 201138

Access to resources (ex: manuals)

https://www.socomec.co.uk/engb/reference/41503012 SIRCOVER UL 98/1008 are heavy duty manual transfer switches. They ensure switching transfer of sources or transfer of two low voltage circuits on load as well as their safe disconnection.

These switches are extremely durable and are tested and approved for use in the most demanding applications, such as resitive load or total system applications

INSPSC	39122205
TIM Class	EC000216
GCC	5177
Commerce	
ffective date	2013-07-09
Country of origin	FR
ength of the product unit	0.135
Vidth of the product unit	0.244
epth of the product unit	0.176
Veight	5.92
TIM - Electrical characteristics	
fax. rated operation voltage Ue AC [V]	600
lated operating voltage [V]	240600
ated permanent current lu [A]	100
lumber of poles	3
TIM - Mechanical characteristics	
suitable for floor mounting	No
suitable for front mounting 4-hole	No
suitable for front mounting centre	No
suitable for distribution board installation	No
suitable for intermediate mounting	Yes
Colour control element	Black
Degree of protection (IP), front side	IP20
TIM - Technical features	
ersion as main switch	Yes
/ersion as maintenance-/service switch	Yes
ersion as safety switch	Yes
ersion as emergency stop installation	No
ersion as reversing switch	Yes
lumber of switches	2
Notor drive optional	No
Notor drive integrated	No
oltage release optional	No
Device construction	Built-in device fixed built-in technique
ype of control element	Door coupling rotary drive
nterlockable	Yes
ype of electrical connection of main circuit	Bolt connection
ogistics	
STIN/EAN	3596032759452
customs number	8536508090
rice unit	PC

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Weight of the packing unit	5.92	
Length of the packing unit	0.38	
Width of the packing unit	0.38	
Depth of the packing unit	0.255	
Norms		
Conformity to standards	UL	
Technical Characteristics		
Number of poles	3	
Rated current	100	

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