

22696009

Conversion kit for load break switch 16-80A



General characteristics

- Conversion kit for 6 or 8-pole load break switches
- Conversion kit for changeover switches I - 0 - II
- Conversion kit for changeover switches I - I+II - II

Link to the reference



<https://emea.socomec.com/en/reference/22696009>

With this accessory you can assemble two 3-pole devices (+ additional pole) to create:

- A 6 or 8-pole SIRCO M load break switch
- A 3 or 4-pole SIRCO M changeover switch

It must be ordered together with the handle for external control.

SIRCO M changeover switches provide switching, toggling two sources (I - 0 - II) or load changeover switching between two low voltage power circuits (I - I+II - II); without interrupting the supply.

Classification

UNSPSC	39122233
ETIM Class	EC002498
IGCC	5290

Commerce

Effective date	2006-04-25
Offer Life Cycle Code	40
Country of origin	CN

Environmental impact

Carbon footprint - Lifecycle total [kg CO ₂ eq.]	151
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ETIM - Technical features

Type of accessory/spare part	Other
Accessory	Yes
Spare part	No

Logistics

GTIN/EAN	3596031826452
Customs number	3926909790
Price unit	PC
Weight of the packing unit [kg]	0.08
Length of the packing unit [m]	0.045
Width of the packing unit [m]	0.075
Depth of the packing unit [m]	0.1

Technical Characteristics

Rated current [A]	16..80
Type	Load break switch 6/8 pole