

43313C06

Manual transfer switch COMO CS I-0-II 3P 63A in polycarbonate enclosure



Strong points

- Safe operation
- Suitable for all kinds of environments
- Easy installation
- Extensive range

General characteristics

- 25 to 100 A
- 3 poles, 4 poles.
- Red-yellow operating handle.
- Triple lock in OFF position.
- Polyester enclosure.
- Cable gland knockouts (?40A).
- Screw-on cover.
- Colour: RAL 7035.
- Degree of protection: IP65.
- Wall-mounted.
- Integrated bridging bars.

Compliance with standards

- IEC 60947-3
- UL 60947-4-1

Link to the reference

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https://apac.socomec.com/en/reference/ 43313C06

Enclosed changeover switches ensure the on-load transfer between two sources or loads, as well as providing safety isolation, for all low-voltage electrical circuits. In addition, they provide protection against contact with live parts and environmental elements such as dust, water and other hazards.

They enable the shutdown and isolation of the power supply as close to the equipment as possible.

Commerce Effective date 2018-09-18 Country of origin DE Length of the product unit 0.27 Width of the product unit 0.18 Lepeth of the product unit 0.171 ETIM - Electrical characteristics Max. rated operation voltage Ue AC [V] 690 Rated operation voltage Ue AC [V] 690 Rated operating voltage [V] 400.690 Rated permanent current at AC-23, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rated permanent current at AC-23, 400 V [A] 63 Ra	INSPSC	39122205
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Rated permanent current at AC-23, 400 V [A] 63 Rated permanent current at AC-21, 400 V [A] 63 Rumber of poles 3 ETIM - Mechanical characteristics Suitable for floor mounting Yes Suitable for front mounting 4-hole Yes Suitable for front mounting centre No Suitable for distribution board installation No Suitable for intermediate mounting No Suitable for intermediate mounting No Suitable for protection (IP), front side IP65 Degree of protection (NEMA) 4X ETIM - Technical features Version as main switch Yes Version as maintenance-/service switch Yes Version as emergency stop installation No Version as reversing switch Yes Number of switches 2 Motor drive optional No Voltage release optional No Voltage release optional Door coupling rotary drive Interlockable No	Rated operating voltage [V]	400690
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Version as maintenance-/service switch Version as safety switch Version as emergency stop installation Version as reversing switch Version as	ETIM - Technical features	
Version as safety switch Version as emergency stop installation Version as reversing switch Version as reversing s	/ersion as main switch	Yes
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Motor drive optional Motor drive integrated No Voltage release optional No Device construction Complete device in housing Type of control element Door coupling rotary drive nterlockable Yes	/ersion as reversing switch	Yes
Motor drive integrated No Voltage release optional Device construction Complete device in housing Type of control element Door coupling rotary drive Yes	Number of switches	2
Voltage release optional No Device construction Complete device in housing Type of control element Door coupling rotary drive Yes	Motor drive optional	No
Device construction Complete device in housing Type of control element Door coupling rotary drive Netrolockable Yes	Motor drive integrated	No
Type of control element Door coupling rotary drive Nester Section 1. The sectio	oltage release optional	No
nterlockable Yes	Device construction	Complete device in housing
	Type of control element	Door coupling rotary drive
Type of electrical connection of main circuit Cable clamp	nterlockable	Yes
	Type of electrical connection of main circuit	Cable clamp

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Customs number	8536508090
Price unit	PC
Weight of the packing unit	1.622
Length of the packing unit	0.185
Width of the packing unit	0.215
Depth of the packing unit	0.305
Norms	
Conformity to standards	IEC UL
Technical Characteristics	
Control operator	Yellow / red handle
Number of poles	3
Rated current	63
Size	CPC 4

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