

43214C06

Manual transfer switch COMO CS I-II 4P 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 (≤40 A)
- Screw-on cover
- Colour: RAL 7035
- Degree of protection: IP65
- Wall-mounted
- Integrated bridging bars

Compliance with standards

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

Link to the reference

Enclosed changeover switches ensure the on-load transfer between two sources or loads and provide 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.

Certificates and Declaration

Conformity to standard #1	UL60947-4-1
Conformity to standard #2	CSA-C22.2 No. 60947-4-7
Conformity to standard #3	IEC 60947-3
Proposition 65 California	WARNING This product can expose you to chemicals including styrene and bisphenol A, which is known to the State of California to cause cancer and birth defects or reproductive harm. For more information go to: www.P65Warnings.ca.gov

Standards

Conformity to standards	IEC UL

Certificates and Declaration - Safety

UL file number	E237502
Technical Characteristics	
Length of the product unit [mm]	270
Width of the product unit [mm]	180
Depth of the product unit [mm]	171
Control operator	Yellow / red handle
Number of poles	4
Rated current [A]	63
Size	CPC 4

Technical Characteristics - Connection terminals

Max. connection section / AWG	#4
Min. connection section / AWG	#14

Technical Characteristics - Environmental

Operating temperature	-4 +122°F / -20 +50°C
Storage temperature	-40 +158°F / -40 +70°C

Technical Characteristics - Mechanical

Endurance (number of operating cycles)	100000
Operating torque [lbs.in/Nm]	22.1 / 2.5

ETIM - Electrical characteristics

Max. rated operation voltage Ue AC [V]	690
Rated operating voltage [V]	400690
Rated permanent current Iu [A]	63
Rated permanent current at AC-23, 400 V [A]	63
Rated permanent current at AC-21, 400 V [A]	63
Number of poles	4

ETIM - Mechanical characteristics

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Suitable for front mounting 4-hole Suitable for front mounting centre Suitable for distribution board installation Suitable for intermediate mounting Colour control element Black Degree of protection (IP), front side Degree of protection (NEMA) ETIM - Technical features Version as main switch Version as maintenance-/service switch Version as safety switch Version as reversing switch Version as reversing switch No Vorsion as reversing switch Voltage release optional No Motor drive optional No Device construction Type of control element Door coupling rotary drive Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN Customs number Price unit PC Weight of the packing unit [m] Depth of the packing unit [m] Defice Classification UNSPSC STIM Class ETIM Class ECOOQ216 IGCC STIM Class IGCC STIM Class	Suitable for floor mounting	Yes
Suitable for distribution board installation Suitable for intermediate mounting Colour control element Black Degree of protection (IP), front side IP65 Degree of protection (NEMA) ETIM - Technical features Version as main switch Version as maintenance-/service switch Version as safety switch Version as reversing switch Version as reversing switch Number of switches Quote of switches Notor drive optional No Motor drive optional No Device construction Complete device in housing Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN Suspended	Suitable for front mounting 4-hole	Yes
Suitable for intermediate mounting Colour control element Black Degree of protection (IP), front side Degree of protection (NEMA) ETIM - Technical features Version as main switch Version as safety switch Version as reversing switch Version as reversing switch Version as reversing switch No Version as reversing switch No Votrage release optional No Motor drive integrated No Voltage release optional Device construction Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN GSTIN/EAN S596033033445 Customs number Price unit PC Weight of the packing unit [m] Deptice to the packing unit [m] Deptice Type of election Deptice unit PC Country of origin De Classification UNSPSC ETIM Class EC000216 ECIMAN S196030303445 CUSUOMS S196030303445 COUNTRY DEBUTE DEBUTE DEBUTE CLASSIFICATION DEBUTE DEBUTE CLASSIFICATION DEBUTE DEBUTE DEBUTE DEBUTE CLASSIFICATION DE CLASSIFICATION DE CLASSIFICATION UNSPSC S1912205 ETIM Class EC000216	Suitable for front mounting centre	No
Colour control element Degree of protection (IP), front side Degree of protection (NEMA) ETIM - Technical features Version as main switch Version as maintenance-/service switch Version as safety switch Version as semergency stop installation Version as reversing switch Version as reversing switch Version as reversing switch Version as reversing switch No Version as reversing switch No Voltage release optional Device construction Complete device in housing Type of control element Door coupling rotary drive Interlockable Yes Type of electrical connection of main circuit Logistics GTIN/EAN S596033033445 Customs number Price unit PC Weight of the packing unit [kg] Length of the packing unit [m] Width of the packing unit [m] Depth of the packing u	Suitable for distribution board installation	No
Degree of protection (IP), front side Degree of protection (NEMA) ETIM - Technical features Version as main switch Version as maintenance-/service switch Version as safety switch Version as emergency stop installation Version as reversing switch Version as reversing switch Number of switches Motor drive optional Motor drive integrated No Voltage release optional Device construction Complete device in housing Type of control element Door coupling rotary drive Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number Price unit PC Weight of the packing unit [M] Depth of the packing unit [M] Deffective date Offer Life Cycle Code Country of origin DE Classification UNSPSC 3912205 ETIM Class EC000216	Suitable for intermediate mounting	No
Degree of protection (NEMA) ETIM - Technical features Version as main switch Yes Version as maintenance-/service switch Yes Version as safety switch Yes Version as reversing switch Yes Number of switches 2 Motor drive optional No Motor drive integrated No Voltage release optional No Device construction Complete device in housing Type of control element Door coupling rotary drive Interlockable Yes Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number 8536508000 Price unit PC Weight of the packing unit [m] 0.185 Width of the packing unit [m] 0.215 Depth of the packing unit [m] 0.305 Product Details Effective date 2018-09-18 Offer Life Cycle Code 40 Country of origin DE Classification UNSPSC 39122205 ETIM Class EEIM Class EEIM Class EEIM Class EEIM Class EEO00216	Colour control element	Black
Version as main switch Version as main switch Version as maintenance-/service switch Version as safety switch Version as safety switch Version as emergency stop installation Version as reversing switch Vorsion as reversing switch Vorsion as reversing switch Vorsion as reversing switch Vorsion as reversing switch Version as reversion as rev	Degree of protection (IP), front side	IP65
Version as main switch Version as maintenance-/service switch Version as safety switch Version as safety switch Version as emergency stop installation Version as reversing switch Voltage release device in housing Version as reversing the device in housing Version as reversing switch Voltage release device in housing Version as reversing switch Version as reversing switch Version as reversing switch Ves in the packing unit switch and version as reversing switch Ves in the packing unit switch as reversing switch Ves in the packing unit switch as reversing switch Ves in the packing unit switch as reversing switch Ves in the packing unit switch as reversing switch Ves in the packing unit switch as reversing switch Ves in the packing unit switch as reversing switch Ves in the packing unit switch as reversing switch as reversing switch as reversing switch as reversing switch Ves in the packing unit switch as reversing swit	Degree of protection (NEMA)	4X
Version as maintenance-/service switch Version as safety switch Version as safety switch Version as emergency stop installation Version as reversing switch Number of switches 2 Motor drive optional No Motor drive integrated No Voltage release optional Device construction Complete device in housing Type of control element Door coupling rotary drive Interlockable Yes Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number Price unit PC Weight of the packing unit [kg] Length of the packing unit [m] 0.185 Width of the packing unit [m] 0.215 Depth of the packing unit [m] 0.305 Product Details Effective date Offer Life Cycle Code Country of origin DE Classification UNSPSC ETIM Class EC000216	ETIM - Technical features	
Version as safety switch Version as emergency stop installation Version as reversing switch Version as reversing switch Number of switches 2 Motor drive optional No Motor drive integrated No Voltage release optional Device construction Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN Customs number Price unit PC Weight of the packing unit [kg] Length of the packing unit [m] Depth of the packing unit [m] O.305 Product Details Effective date Offer Life Cycle Code Country of origin DE Classification UNSPSC ETIM Class EGO00216	Version as main switch	Yes
Version as emergency stop installation Version as reversing switch Number of switches 2 Motor drive optional No Motor drive integrated No Voltage release optional Device construction Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN Customs number Price unit Weight of the packing unit [m] Depth of the packing unit [m] Offer Life Cycle Code Country of origin Classification UNSPSC ETIM Class Effective date Effective date Customs spice and the packing unit [m] Debth Class Effective date Classification UNSPSC ETIM Class Effective date Effective date Country of origin Effective Class ECO00216	Version as maintenance-/service switch	Yes
Version as reversing switch Number of switches 2 Motor drive optional No Motor drive integrated Voltage release optional Device construction Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN Customs number Price unit Weight of the packing unit [m] Depth of the packing unit [m] O.305 Product Details Effective date Offer Life Cycle Code Country of origin UNSPSC ETIM Class ECO00216	Version as safety switch	Yes
Number of switches Motor drive optional Motor drive integrated Voltage release optional Device construction Type of control element Interlockable Type of electrical connection of main circuit Cable clamp Cable clamp Type of control element Type of electrical connection of main circuit Cable clamp Cable clamp Cable clamp Customs number PC Weight of the packing unit [kg] Length of the packing unit [m] Depth of the packing unit [m] Customs out [m] Depth of the packing unit [m] Cable clamp Cable clamp Customs number PC Weight of the packing unit [kg] Length of the packing unit [m] Depth of	Version as emergency stop installation	No
Motor drive optional Motor drive integrated No Voltage release optional Device construction Complete device in housing Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number Price unit PC Weight of the packing unit [kg] Length of the packing unit [m] Depth o	Version as reversing switch	Yes
Motor drive integrated Voltage release optional Device construction Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number PC Weight of the packing unit [m] Width of the packing unit [m] Depth of the packing unit [m] Offer Life Cycle Code Country of origin Classification UNSPSC Complete device in housing No Complete device in housing To No Complete device in housing No Cable clamp Cable clam	Number of switches	2
Voltage release optional Device construction Complete device in housing Type of control element Door coupling rotary drive Interlockable Yes Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number 8536508000 Price unit PC Weight of the packing unit [kg] Length of the packing unit [m] 0.185 Width of the packing unit [m] Depth of the packing unit [m] 0.215 Depth of the packing unit [m] Depth of the packing unit [m] Offer Life Cycle Code Country of origin DE Classification UNSPSC 39122205 ETIM Class EC000216	Motor drive optional	No
Device construction Type of control element Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN Customs number Price unit Weight of the packing unit [m] Depth of the packing unit [m] Offer Life Cycle Code Country of origin Classification UNSPSC Sable clamp Cable clamp Saba633033445 Cable clamp C	Motor drive integrated	No
Type of control element Interlockable Yes Type of electrical connection of main circuit Logistics GTIN/EAN S596033033445 Customs number Price unit Weight of the packing unit [kg] Length of the packing unit [m] Depth of the packing unit [m] CISS Froduct Details Effective date Country of origin DE Classification UNSPSC ETIM Class Effective date Yes Cable clamp Cable cla	Voltage release optional	No
Interlockable Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number 8536508000 Price unit PC Weight of the packing unit [kg] Length of the packing unit [m] 0.185 Width of the packing unit [m] 0.215 Depth of the packing unit [m] 0.305 Product Details Effective date Offer Life Cycle Code Country of origin UNSPSC 39122205 ETIM Class Ecoon216	Device construction	Complete device in housing
Type of electrical connection of main circuit Logistics GTIN/EAN 3596033033445 Customs number 8536508000 Price unit PC Weight of the packing unit [kg] 1.644 Length of the packing unit [m] 0.185 Width of the packing unit [m] 0.215 Depth of the packing unit [m] 0.305 Product Details Effective date 2018-09-18 Offer Life Cycle Code 40 Country of origin DE Classification UNSPSC 39122205 ETIM Class EC000216	Type of control element	Door coupling rotary drive
Circuit Logistics GTIN/EAN Customs number 8536508000 Price unit PC Weight of the packing unit [kg] Length of the packing unit [m] 0.185 Width of the packing unit [m] Depth of the packing unit [m] O.305 Product Details Effective date Country of origin DE Classification UNSPSC ETIM Class Effective 3596033033445 2018-080000 Reconstruction 3596033033445 Reconstruction 0.185 0.185 0.215 0.305 0.305 Product Details Effective date 2018-09-18 Offer Life Cycle Code 40 Country of origin DE Classification UNSPSC ETIM Class EC000216	Interlockable	Yes
GTIN/EAN 3596033033445 Customs number 8536508000 Price unit PC Weight of the packing unit [kg] 1.644 Length of the packing unit [m] 0.185 Width of the packing unit [m] 0.305 Product Details Effective date Offer Life Cycle Code 40 Country of origin DE Classification UNSPSC ETIM Class EC000216	71	Cable clamp
Customs number 8536508000 Price unit PC Weight of the packing unit [kg] 1.644 Length of the packing unit [m] 0.185 Width of the packing unit [m] 0.215 Depth of the packing unit [m] 0.305 Product Details Effective date 2018-09-18 Offer Life Cycle Code 40 Country of origin DE Classification UNSPSC 39122205 ETIM Class EC000216	Logistics	
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Weight of the packing unit [kg] Length of the packing unit [m] 0.185 Width of the packing unit [m] Depth of the packing unit [m] Product Details Effective date Offer Life Cycle Code Country of origin DE Classification UNSPSC ETIM Class 1.644 1.644 2.0185 0.215 0.305 D.215 D.216 D.21	Customs number	8536508000
Length of the packing unit [m] 0.185 Width of the packing unit [m] 0.215 Depth of the packing unit [m] 0.305 Product Details Effective date 2018-09-18 Offer Life Cycle Code 40 Country of origin DE Classification UNSPSC 39122205 ETIM Class EC000216	Price unit	PC
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Depth of the packing unit [m] 0.305 Product Details Effective date 2018-09-18 Offer Life Cycle Code 40 Country of origin DE Classification UNSPSC 39122205 ETIM Class EC000216	Length of the packing unit [m]	0.185
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Classification UNSPSC 39122205 ETIM Class EC000216	Offer Life Cycle Code	40
UNSPSC 39122205 ETIM Class EC000216	Country of origin	DE
ETIM Class EC000216	Classification	
	UNSPSC	39122205
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	IGCC	5177

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