



Certificate of Compliance

Certificate: 1052743 **Master Contract:** 189705
Project: 80241246 **Date Issued:** 2025-02-17
Issued to: Socomec S.A.
rue de Westhouse 1
BP 10
Benfeld Cedex, Bas-Rhin 67235
France

The products listed below are eligible to bear the CSA Mark shown



Issued by: Steven Montminy
Steven Montminy

PRODUCTS

Class 4651 02 SWITCHES - Dead-front (Open Type)
Class 4652 06 SWITCHES - Moulded Case

PART A - Non-fused load break switches, open type, visible contact, Series SIRCO V followed by 60 A, 100 A or 200 A.

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)

Model(s)	Rated Current (A)	Cat No	Cat No	Short Circuit Current Rating (SCCR) (kA)
SIRCO V	60A	27003010 (3- Poles)	27004010 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	100A	27003006 (3- Poles)	27004006 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	200A	27003020 (3- Poles)	27004020 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc

Notes

1. For use in industrial control equipment.
2. Suitable for as disconnecting switches.

PART B - Fused load break switches, open type, Series FUSERBLOC followed by J 30 A, J 60 A, J 100 A or J 200 A.

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)



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Model(s)	Rated Current (A)	Cat No	Cat No	Short Circuit Current Rating (SCCR) (kA)
FUSERBLOC J	30A	37113004 (3- Poles)	37116004 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	30A (without test position)	37123004 (3- Poles)	37126004 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	60A	37103006 (3- Poles)	37106006 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	60A (without test position)	37123006 (3- Poles)	37126006 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	100A	37103010 (3- Poles)	37106010 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	100A (without test position)	37123010 (3- Poles)	37126010 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	200A	37103020 (3- Poles)	37106020 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	200A (without test position)	37123020 (3- Poles)	37126020 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc

Notes

1. For use in industrial control equipment.
2. Suitable for as disconnecting switches.

PART B - Fused load break switches, open type, Series FUSERBLOC followed by CC 30 A, J 30A.

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)

Model(s)	Series	Rated Current (A)	Cat No	Cat No	Short Circuit Current Rating (SCCR) (kA)
FUSERBLOC	CC	30A	37113003 (3- Poles)	37116003 (4- Poles)	100kA at 600Vac / 100kA at 250Vdc
	CC	30A (without test position)	37123003 (3- Poles)	37126003 (4- Poles)	100kA at 600Vac / 100kA at 250Vdc
	J	30A	37113005 (3- Poles)	37116005 (4- Poles)	100kA at 600Vac / 100kA at 250Vdc

Notes

1. For use in industrial control equipment.
2. Suitable for as disconnecting switches.

PART C - Fusible switches Series FUSERBLOC CD CC 30A, CD J 30A and SIRCO V 30 A.

CLASS 4652 06 - SWITCHES – Moulded Case

Model(s)	Series	Rated Current (A)	Cat No	Cat No	Short Circuit Current Rating (SCCR) (kA)
FUSERBLOC / SIRCO V	FUSERBLOC CD CC	30A	37103003 (3- Poles)	37104003/37105003 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc
	FUSERBLOC CD J	30A	37103004 (3- Poles)	37104004/37105004 (4- Poles)	200kA at 600Vac / 100kA at 250Vdc



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	SIRCO V	30A	27003003 (3-Poles)	27004003/27005003 (4-Poles)	200kA at 600Vac / 100kA at 250Vdc
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Notes:

1. Rated 600Vac maximum, 30A maximum, 20HP maximum at 600Vac 3 phases, 5HP maximum at 250Vdc 3 phases.
2. 10AWG stranded or solid copper wire.
3. The switches may be provided with a non-electrical mechanical handles and auxiliary contacts holders Catalogue number 39990710

PART D - Fused load break switches, open type, side operating handle, Series FUSERBLOC CC 30A SIDE 2P DH, CC 30A SIDE 3P DH (*).

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)

Model(s)	Series	Rated Current (A)	Cat No	Short Circuit Current Rating (SCCR) (kA)
FUSERBLOC CC	FUSERBLOC CC 30A SIDE 3P, DH	30A	37193003 (3- Poles)	100kA at 600Vac / 100kA at 250Vdc
	FUSERBLOC CC 30A SIDE 2P, DH	30A	37192003 (2- Poles)	100kA at 600Vac / 100kA at 250Vdc

Note: (*) Certified as miscellaneous switches to CSA C22.2 No.14, i.e. not suitable as a disconnecting means.

PART E - Auxiliary contact holder (NO + NC) for Series FUSERBLOC and SIRCO V

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)

Model(s)
3999U041, 3999U042, 3999U141, 3999U142

PART F - Auxiliary contact designated: NO+NC Type S and NO+NC Type ST, pilot duty A600, N600.

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)

Model(s)
39990700

PART G - Auxiliary contact holder, for CD CC 30A, FUSERBLOC CD J30A and SIRCO V 30A

CLASS 4651 02 - SWITCHES - Dead-front (Open Type)

Model(s)
39990710



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APPLICABLE REQUIREMENTS

CSA C22.2 No. 4:16 - Eighth Edition - Including Update No. 2 - January 2023 - Enclosed and dead-front switches

CSA C22.2 No. 5-16 Upd.1 (Fourth Edition, April 2019) - Molded-case circuit breakers, molded-case switches, and circuit-breaker enclosures

CSA C22.2 No. 14-18 - Thirteenth Edition - Including Update No. 1: June 2022 - Industrial control equipment