



# Certificate of Compliance

**Certificate:** 80114446

**Master Contract:** 183691

**Project:** 80114446

**Date Issued:** 2022-03-14

**Issued To:** ABB STOTZ-KONTAKT GmbH  
Eppelheimer Strasse 82  
Heidelberg, Baden-Württemberg, 69123  
Germany

**Attention:** Heiko Stolz

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator▲*

**Issued by:** *Reddi Cheekoori*  
Reddi Cheekoori



## PRODUCTS

CLASS - C321530 - SUPPLEMENTARY PROTECTORS Component Acceptance Program

- **Series S300, Model "S30xP" followed by suffixes**, Supplementary Protectors, General Industrial, manual reset, thermal magnetic trip units; 0.2A to 63A, 1 to 4 poles, Tripping Characteristic: B, C, D, K or Z.

Current Ratings: S30xP -K: 0.2 to 63A; -C, D, Z: 0.5 to 63A; and -B: 6 to 63A;

Voltage Ratings: One pole: 120Vac, 240Vac, 277Vac max and 60V dc max; Multi-pole: 240Vac, 480Y/277V ac max and 125V dc max (min. 2 pole breaking)

Application Codes: Time Current Characteristics: 0.2A to 63A - TC2

Overload Characteristics: 0.2A to 63A - OL0



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Short Circuit Withstand:

Voltage	Rated current	Max. Short Circuit Rating	Pole
120 Vac	0.2A-63A	10kA, UI/OLO	one pole
240 Vac	0.2A-63A	10kA, UI/OLO	one pole
277 Vac	0.2A-63A	10kA, UI/OLO	one pole
240 Vac	0.2A-63A	10kA, UI/OLO	multipole
480Y/277 Vac	0.2A-63A	10kA, UI/OLO	Multipole
60 Vdc	0.2A-63A	10kA, UI/OLO	one pole
125 Vdc	0.2A-63A	10kA, UI/OLO	Multipole

Note:

1. These devices are accepted as components for use only in other Certified equipment where the suitability of the combination is determined by CSA Group.
2. These devices are intended to be rail mounted.
3. These devices are not suitable for branch circuit protection.
4. Short Circuit Tests were conducted without series protection.

**APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No. 235 - Supplementary Protectors

Notes:

Products certified under Class C321530 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)

