



Certificate of Compliance

Certificate: 2156574

Master Contract: 170815

Project: 70030388

Date Issued: April 7, 2016

Issued to: CONTA-CLIP Verbindungstechnik GmbH
Otto-Hahn Strasse 7
D-33161 Hövell
GERMANY

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only



J. Holtman

Issued by: J. Holtman

PRODUCTS

6228 01 - WIRE CONNECTING DEVICES – Terminal Assemblies

6228 81 - WIRE CONNECTING DEVICES - Terminal Assemblies - Certified to US Standards



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Terminal Blocks, screw pressure type, with fuseholder for supplementary fuses, types and ratings as tabulated below, for use with solid and stranded insulated copper conductors.

| Cat. No. | Voltage [V] | Group | Current [A] | Torque [Nm] | Wire Range [AWG] | Strip length [mm] | Special Features |
|-------------------------|----------------|-------|----------------|----------------|------------------------|-------------------------|----------------------------|
| SK 1/35 PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x20mm) 250V max |
| SK 1/35 m.K. PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x25mm) 250V max |
| SK 1/35 115V AC G PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x20mm) 115V max |
| SK 1/35 230V AC G PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x20mm) 230V max |
| SK 1/35 24V AC LED PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x20mm) LED 24Vac |
| SK 1/35 24V DC LED PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x20mm) LED 24Vdc |
| SK 1/35 48V AC LED PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x20mm) LED 48Vac |
| SK 1/35 48V DC LED PA-G | 300 | B | 6.3 | 1.2 | 22-8 | 12 | fused(5x20mm) LED 48Vdc |

Notes:

1. Certified as a component for use only where the suitability of the final combination is determined in the end use.
2. Terminal Blocks for string mounting on metal bars (i.e. aluminium, steel, etc.).
3. Type designations may be completed with suffixes indicating the number of poles and mechanical variations not effecting electrical properties.
4. The suitability of accessories like end-plates, end-stops, strain-relief plates, locking levers, etc. shall be determined in the final combination.



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APPLICABLE REQUIREMENTS

- | | |
|----------------------|--|
| CSA C22.2 No. 0-10 | - General Requirements Canadian Electrical Code, Part II |
| CSA C22.2 No. 158-10 | - Terminal Blocks |
| UL 1059 Ed 4 | - Terminal Blocks |



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

| Project | Date | Description |
|----------------|------------------|--|
| 70030388 | April 7, 2016 | The report was updated from CSA C22.2 No. 158-M1987 to CSA C22.2 No. 158-10. |
| 2156574 | October 29, 2009 | Original Certification of types SK 1/35 fused terminal blocks. |