



Certificate of Compliance

Certificate: 70011751

Master Contract: 252040

Project: 70011751

Date Issued: October 30, 2014

Issued to: Lovato Electric S.p.A.
Componenti Elettrici per
Automazioni Industriali
Via Don E Mazza 12
Gorle, Bergamo 24020
Italy

Attention: Raffaele Ferrari

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



Kim Atkins

Issued by: K. Atkins

PRODUCTS

CLASS – 6225 01 FUSEHOLDER ASSEMBLIES

Fuseholders, Series FB01 G, 1, 2 or 3 pole respectively, with or without blown fuse indicator, for use with Class CC fuses, IR-200kA:

| | |
|------------|---|
| FB01 G 1P | 1 pole, 30A-600V fuseholder for Class CC fuses |
| FB01 G 1PL | 1 pole, 30A-600V fuseholder for Class CC fuses with indicator |
| FB01 G 2P | 2 pole, 30A-600V fuseholder for Class CC fuses |
| FB01 G 2PL | 2 pole, 30A-600V fuseholder for Class CC fuses with indicator |
| FB01 G 3P | 3 pole, 30A-600V fuseholder for Class CC fuses |
| FB01 G 3PL | 3 pole, 30A-600V fuseholder for Class CC fuses with indicator |

Notes:

1. For assembly in equipment where the acceptability is evaluated by CSA and or the local inspection authority.
2. Not for interrupting current.



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3. Fuseholders must be installed in an enclosure or other means must be provided for strain relief on the conductors to the wiring terminals restricting the movement of the conductors and transmission of strain to the termination.

APPLICABLE REQUIREMENTS

| | | |
|----------------------------------|---|--|
| CAN/CSA-C22.2 No. 0-10 | - | General Requirements - Canadian Electrical Code, Part II |
| CSA Standard C22.2 No. 4248.1-07 | - | Fuseholders, General Requirements |
| CSA Standard C22.2 No. 4248.4-07 | - | Fuseholders, Class CC |
| CSA Standard C22.2 No. 158-10 | - | Terminal Blocks |
| * CSA Standard C22.2 No. 65-93 | - | Wire Connectors |

* Used as a guide

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The following shall appear on each fuseholder in a permanent manner;

- Company's identification; Name or Tradename
- Complete electrical rating; 30A, 600V
- Model or Cat. No.
- CSA Mark.
- Intended Wire Size/Range and Tightening Torque; #8-18 AWG STRANDED\SOLID, 18 to 22 in-lbs or 2 – 2.5Nm
- “USE CU WIRE ONLY”
- “DO NOT OPEN UNDER LOAD” or “NOT FOR INTERRUPTING CURRENT”, or the equivalent.
- “USE CLASS CC FUSES ONLY”
- “200,000 AMP RMS SYM RATING”