



Certificate of Compliance

Certificate: 70144119 **Master Contract:** 169720 (035799_0_000)
Project: 70144119 **Date Issued:** 2018-11-22
Issued to: Rafi GmbH & Co.
128-134 Ravensburger Strasse
Berg, 88276
GERMANY
Attention: Karsten Hoffmann

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.



Issued by: Dennis Schulz
Dennis Schulz

PRODUCTS

CLASS - C321103 - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers - Auxiliary Devices
CLASS - C321183 - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers-Auxiliary Devices-Certified to U.S. Standards

Pushbutton, selector and Toggle illuminated and non-illuminated switches, lampholder, open type, Cat No 1.20 122.---, 1.20.123.--- rated B300 and Q300, Illumination 60V, 1.2W max; Lampholder, Cat Nos 1.71.212.001 and 1.71.212.011 rated 60V, 1.2W max; Actuators Cat Nos 1.30.070.---, 1.30.071.---, 1.30.273.---, 1.30.074.---, 1.30.075.---, 1.30.076.--- and 1.65.124.--- , 1.30.090.---, 1.30.093.---, 1.30.096.---, 1.30.094.--- and 1.65.126.---.

These devices are intended for use in industrial use applications.

Rated B300 and Q300; illumination 60V, 1,2W max.
Lampholder 1.71.212.0x1 rated 60V, 1.2W max.

Customer specific packaged pushbuttons and lampholder nomenclature can start with a 9 instead of a 1.

Note:

Open type devices are certified as components for use only in other certified equipment where the suitability of the combination is determined by CSA or another NRTL.



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APPLICABLE REQUIREMENTS

CAN/CSA C22.2 No. 14-18
UL Std 508 18th Edition

- Industrial Control Equipment
- Industrial Control Equipment



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
70144119	2018-11-22	This Project supersedes Report LR 39414-7 last updated on June 18, 1997 and covers editorial changes and addition of RAFIX 16F Series.