

# Certificate of Compliance

Certificate: 312M

Master Contract: 75597

Project: 2243598

Date Issued: January 15, 2010

Issued to: Rittal GmbH & Co. KG  
Auf dem Stützelberg 18  
Herborn, 35745  
GERMANY

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



  
Issued by: Carole Lemay

## **PRODUCTS**

### **CLASS 3211 03 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices**

- Limit switches, in non-metallic enclosure, with one NO and one NC contact, Type SZ2586 code rated A300, Q300.

Note: Limit switches with general purpose enclosure with conduit entries other than NPT are accepted as "Special Component Devices" for use where the combination is acceptable to the Canadian Standards Association.

- Limit switches, open type, Types 2586.010, 4127.010, 4127.210 and 4315.720, in non-metallic enclosure, with one NO and one NC contact.

Note: The open type switches are certified for use in equipment where the acceptability of the combination is to be determined by CSA International.

- Limit Switches in non-metallic enclosure, Enclosure Types 3 indoor, 4 indoor and 12, Types 4127.000, 2586.000, 4127.200, 4127.009, 4127.009, 2 pole, code rated A600 and Q600 or resistive loads of 40V dc, 6A max.
- Limit switches, open type, Type 325055, 4315.350, 4315.550, rated A300, B300, Q300, 230 Vac/6A (general use).

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**Notes:**

1. The type designations may be completed with suffixes indicating the type of operator.
2. Limit switches with general purpose enclosure with conduit entries other than NPT are accepted as "special component devices" for use where the combination is acceptable to CSA International.
3. The switches have been accepted as end of the line devices, where one conduit entry is used only.
4. The switches are Certified for use in equipment where the acceptability of the combination is to be determined by CSA International.

**MARKINGS**

Listee's name and/or CSA file number "75597", model designation, complete electrical rating in volts, hertz, hp, amps, serial number or date coding, and the CSA Mark appear in a permanent manner on each unit.