

Certificate of Compliance

Certificate: 1251322 (LR 106610)

Master Contract: 186072

Project: 1506802

Date Issued: 2004/01/15

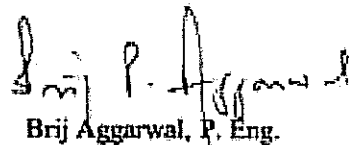
Issued to: **Teknic Controls**
703, Madhava
Bandra Kurla Complex, Bandra E.
400051 Bombay
India

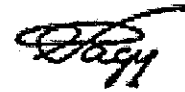
Attention: Mr. Shyam Jaising

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:


Brij Aggarwal, P. Eng.



Authorized by: Terry Nagy
Operations Manager

PRODUCTS

CLASS 3211 03 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices
CLASS 3211 83 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices
(Certified to U.S. Standards)

PART A: Pilot Lights 2PL Series

- 1) Rated 6 V AC/DC to 240 V ac & 220 V DC, 2 W max. (Integral LEDs / LED chip in cap assembly).
- 2) Rated 24 V AC/DC to 240 V ac & 220 V DC, 2 W max. (Integral Multi chip LED bulb).

PART B: Pilot Lights P2PL Series

- 1) Rated 6 V AC/DC to 240 V ac & 220 V DC, 2 W max. (Integral LEDs / LED chip in cap assembly).
- 2) Rated 24 V AC/DC to 240 V ac & 220 V DC, 2 W max. (Integral Multi chip LED bulb).

PART C: Pilot Lights 3PL Series

- 1) Rated 12 V AC/DC to 240 V ac & 220 V DC, 2 W max. (Integral LEDs).

Certificate of Compliance

Certificate: 1225168 (LR 106610)

Master Contract: 186072

Project: 1506792

Date Issued: February 26, 2004

Issued to: Teknic Controls
703, Madhava
Bandra Kurla Complex, Bandra E.
400051 Bombay
INDIA
Attention: Mr. Shyam Jaising

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by:

Brij P. Aggarwal
Brij P. Aggarwal, P. Eng.

Terry Nagy

Authorized by: Terry Nagy
Operations Manager

PRODUCTS

CLASS 3211 03 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices
CLASS 3211 83 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices
- Certified to US Standards

Pushbuttons, Series Type 2PS... and P2PS...with rating code A600, Q600 on the contacts with or without illumination.

Pilot lights, Series Type 2PL... and P2PL...rated for use up to 130 V without a series resistance, and up to 230-240 V with a series resistance and diode, 3 W max.

Notes:

1. Suffix letters and numbers are added to series designation to form catalogue numbers and indicate the type of actuators, contact configuration, whether illuminated or non-illuminated, and type of construction.
2. These are open type devices which are certified as components for use only in other certified equipment where the suitability of the combination is determined by CSA International.

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.