



Certificate of Compliance

Certificate: 2438133 (LR 110823)

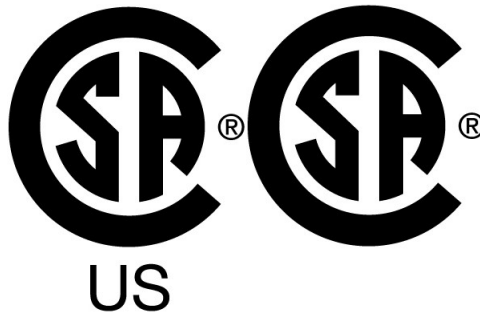
Master Contract: 187981

Project: 2438133

Date Issued: March 14, 2012

Issued to: **Beghelli North America**
3250 Corporate Way, Unit B
Miramar, FL 33025
USA
Attention: Peter Shilling

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



Don Verbeem

Issued by: Don Verbeem

PRODUCTS

CLASS 3428 03 - FIXTURES AND FITTINGS - For Hazardous Locations

CLASS 3428 83 - FIXTURES AND FITTINGS - For Hazardous Locations-Certified to U.S. Standards

Class 3428 03 – FIXTURES AND FITTINGS – For Hazardous Locations

Class I, Div 2, Groups A, B, C and D; Temperature Coded: T2B

Robusto Series RBO fixed Equipment for Emergency Lighting with Catalogue numbers beginning with:

RBO-E or

RBO-C or

RBO-U or

RBO-RM or

RBO-RM-C

- Input rated: 120/277/347 Vac ; 0.25 /0.1/0.09A (max)
- Output rated: 6 or 12 Vdc, powering emergency lighting , 2 output lines- Total 30A (max)fused
- (Max 180 Watts total lamp output including remote lamps)



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Notes:

- 1) The Catalog Number designation is detailed in the report body and is followed by alphanumeric suffixes denoting electrical and mechanical variations.
- 2) The Emergency lighting Units are available with remote or integrally mounted lighting heads
- 3) The hazardous location designation of the overall unit is governed by the lowest hazardous rating of the assembly.
- 4) Units may be provided with or without conduit hubs.
- 5) Each units may have up to four (4)Emergency Lighting Heads, rated 6or 12Vdc, using 22W (max) Tungsten, or 8W(max) Quartz Halogen lamp(s).

Class 3428 83 - FIXTURES AND FITTINGS – For Hazardous Locations – Certified to U.S. Standards

Class I, Div. 2, Groups A, B, C and D; Temperature Coded: T2B

Robusto Series RBO fixed Equipment for Emergency Lighting with Catalogue numbers beginning with:

RBO-E or

RBO-C or

RBO-U or

- Input rated: 120/277/347 Vac ; 0.25 /0.1/0.09A (max)
- Output rated: 6 or 12 Vdc (powering emergency lighting)
- fused for 140 Watts total lamp output(max) including remote lamps

Notes:

- 1) The Catalog Number designation is detailed in the report body and is followed by alphanumeric suffixes denoting electrical and mechanical variations.
- 2) The Emergency lighting Units are available with remote or integrally mounted lighting heads
- 3) The hazardous location designation of the overall unit is governed by the lowest hazardous rating of the assembly.
- 4) Units may be provided with or without conduit hubs.
- 5) Each unit may have up to four (4) Emergency Lighting Heads, rated 6 or 12Vdc, using 22W (max) Tungsten, or 8W (max) Quartz Halogen lamp(s).



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APPLICABLE REQUIREMENTS

- CSA Standard C22.2 No 0-10 - General Requirements – Canadian Electrical Code, Part II
Tenth Edition
- CSA Standard C22.2 No 0.4 -04 - Bonding of electrical equipment
Third Edition
- CSA Standard C22.2 No 250.0-04 - Luminaires
- CSA Standard C22.2 No 137M-1981 - Electric Luminaires for Use in Hazardous Locations - General
Instruction No 1-3
- CSA Standard C22.2 No 141-10 - Unit Equipment for Emergency Lighting
Fourth Edition
- UL 1598 3rd edition Sept 17,2010 - Luminaires
- ANSI/UL 924 2002.10.10 (R 2006) - Nonincendive Electrical Equipment for Use in Class I and II,
Division 2 and Class III, Divisions 1 and 2 Hazardous
(Classified) Locations
- ANSI/UL 844-2009.10.01 - UL Standard for Safety for Luminaires for Use in Hazardous
(Classified) Locations - Twelfth Edition;
- UL 8750 - Light Emitting Diode (LED) Equipment for Use in Lighting
Products