Hazardous location pictogram sign

CSA®

CERTIFIED FOR CANADA ONLY

Key features and benefits

- Compliant Class I Division 2, Groups A, B, C and D as per CSA C22 .2 No .137-M1981
- Includes the addition of Class II Div . 1&2 Groups E, F and G as well as Class III ratings
- Temperature Code T6 (maximum + 85°C (185°F)) as per Canadian Electrical Code, Part I and CSA C22 .2 No.137-M1981
- High-impact thermo-plastic frame with built-in gasket to secure against liquid leaks

- Sealed, heavy-duty, vandal-resistant polycarbonate face plate(s)
- Concealed pilot light and test switch with magnetic action
- Long-life white LED light source is warrantied for 10 years
- Supplied standard with two pictogram films per face, for direction selection
- Universal AC input: two-wire 120 to 347VAC; standard DC input: two-wire 6 to 24VDC
- Energy efficient – consumes less than 2 .5 Watts in AC or DC-remote mode
- Self-Powered models come standard with auto-test functions and deliver two hours of back-up legend illumination
- Suitable for cold-weather: -40°C (-40°F) for AC/DC and -20°C (-4°F) for Self-Powered models (option: -CW)
- Meets or exceeds CSA 22 .2 No . 141-15

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Dimensions

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Hazardous location combo pictogram

Key features and benefits

- Certified Class I Division 2, Groups A, B, C and D as per CSA C22 .2 No .137-M1981
- Includes the addition of Class II Div 1&2 Groups E, F and G as well as Class III ratings
- Certified temperature Codes for several types of emergency lamps
- Polyvinyl chloride frame, with built-in gasket to prevent water infiltration

- Heavy-duty 1/8-inch thick aluminum back plate with key-holes for wall-mount installation
- Sealed, polycarbonate vandal-resistant faceplate
- Legend illuminated by long-life white LEDs is warrantied for 10 years
- Comes standard with two pictogram films for direction selection
- Two LED lamps shielded by a clear polycarbonate cover
- Sealed, maintenance-free Lead-Calcium or Nickel-Cadmium batteries
- Comes standard with auto-test, non audible
- Remote load capacity: covers with LED lights 200 ft up to 500 ft of egress illumination
- Cold-weather option: -40°C (-40°F) with only 14W extra power consumption
- Auto-testing capabilities (specific load requirements)
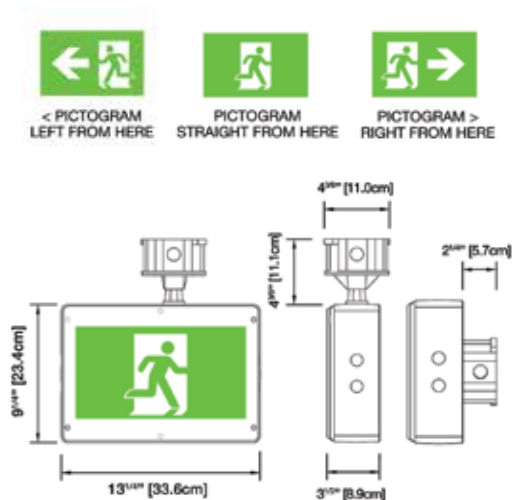- Meets or exceeds CSA C22 .2 No .141-15

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