

DESCRIPTION

PRODUCT COVERED:

* (USR/CNR) Component - Miscellaneous Lampholder, Cat. Nos. 844, 844 (M3) and 845.

GENERAL:

These devices are intended for use with Halogen Incandescent Lamps.

* USR indicates investigated to US requirements UL 496.

* CNR indicates investigated to Canadian requirements, C22.2 No. 43.

RATINGS:

Electrical Ratings - These devices are rated 250 V ac, 2 A.

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

Use - For use only in products where the acceptability of the combination of component and end-use product is determined by Underwriters Laboratories Inc.

Conditions of Acceptability - The end-use application shall comply with the following conditions:

1. The suitability of the mounting means shall be determined.

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2. The suitability of the leads shall be determined in the end use application.

CONSTRUCTION DETAILS:

The general design, shape and arrangement shall be as described and/or illustrated in the following figures except where variations are specifically described.

Corrosion Protection - All ferrous metal parts are protected from corrosion by painting, plating, or the equivalent.

Spacings - Min spacings of 1.2 mm (3/64 in) are provided through air and over surface between uninsulated live parts of opposite polarity and between uninsulated live parts and dead-metal parts.

Markings - Recognized Company's name and electrical rating on device. Cat. No. on device or smallest shipping carton.

Model Variations - Cat. No. 844 provided with leads exiting from *opposite sides and same side of body and insulator secured by rivets.

Cat. No. 844(M3) provided with leads exiting from *opposite sides of body and insulator secured by rivets.

Cat. No. 845 provided with leads exiting from *opposite sides and same side of body.

* Cat. No. 845(M3) provided with leads exiting opposite sides of body and insulator secured by rivets.