

CERTIFICATE OF COMPLIANCE

Certificate Number 20150508-E98049
Report Reference E98049-20070323
Issue Date 2015-MAY-08

Issued to: BENDER & WIRTH GMBH & CO
VOLMESTRASSE 161
58566 KIERSPE GERMANY

**This is to certify that
representative samples of**

COMPONENT - LAMPHOLDERS, MISCELLANEOUS
(USR/CNR) Component - Lampholders, Miscellaneous,
Cat. No. Series 961.
USR, CNR indicates investigated to US requirements, UL
496, 12th Edition, C22.2 NO. 43, 5th Edition, Revised date
12-15-04.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 496 Lampholders
CSA-C22.2 No. 43 Lampholders

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



DESCRIPTION

PRODUCT COVERED:

(USR/CNR) Component - Lampholders, Miscellaneous, Cat. No. Series 961.

USR, CNR indicates investigated to US requirements, UL 496, 12th Edition, C22.2 NO. 43, 5th Edition, Revised date 12-15-04.

GENERAL CHARACTER AND USE:

This device is intended for use with low voltage bi-pin Halogen type GX5.3 & GY6.35 lamps.

ELECTRICAL RATING:

250 V, 12.5 A

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

Use - The devices covered by this Report are for use only in complete equipment where the suitability of the combination is determined by Underwriters Laboratories Inc. The following should be determined in the end-use product.

Conditions of Acceptability -

1. Spacings of live parts to dead metal shall be determined in end use.
2. Suitability of the leads shall be determined in end use. Lampholders were subjected to 6 lb Lead Pull Test.
3. Suitability of Mounting Means shall be determined in end use.

CONSTRUCTION DETAILS:

The general design, shape and arrangement shall be as shown except where variations are specifically described. All dimensions are approximate unless otherwise indicated.

Spacings - Min 1.2 mm through air and over surface between uninsulated live parts of opposite polarity and between uninsulated live parts and dead-metal parts.

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

Marking - R/C name or trademark and electrical ratings on device, catalog number **and/or electrical ratings** on device or smallest shipping carton.