







Product Service

# CERTIFICATE

No. B 013332 0266 Rev. 01

Nomenclature

Type RR Series

<u>RR</u>	<u>2</u>	<u>P</u>	<u>-ULC</u>	<u>-*****</u>
I	II	III	IV	V

- I Series  
RR
- II No. of Poles  
2 - 2 Poles  
3 - 3 Poles
- III Terminal Configuration  
P - Pin type mounting through or solder connection  
PA - Pin type, same as P except wiring
- IV Optional Features  
U - Standard Enclosure  
UC - Standard Enclosure with Push-To-Check button  
UL - Standard Enclosure with indicator light  
ULC - Standard Enclosure with light and Push-To-Check button  
ULCD - Standard Enclosure with light, Push-to-check Button and Diode (normal polarity)
- V Additional letter(s) and/or number(s): Manufacturer Control Number (may be followed)



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Product Service

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No. B 013332 0266 Rev. 01

## Type RH Series

<u>RH</u>	<u>2</u>	<u>B</u>	<u>-ULC</u>	<u>W</u>	<u>-*****</u>
I	II	III	IV	V	VI

I Series

RH

II No. of Poles

- 1 - 1 pole
- 2 - 2 Poles
- 3 - 3 Poles
- 4 - 4 Poles

III Terminal Configuration

- B - solder & Plug-in type
- V2 - Printed wiring board type

IV Optional Features

- U - Standard Enclosure
- UT - Standard Enclosure with top mounting bracket
- UL - Standard Enclosure with indicator light (neon lamp or LED)
- UC - Standard Enclosure with Push-To-Check button
- ULC - Standard Enclosure with light and Push-To-Check button
- UD - Standard Enclosure with Diode (normal polarity)
- UCD - Standard Enclosure with Push-to-check Button and Diode (normal polarity)
- ULCD - Standard Enclosure with light and Push-To-Check button and Diode (normal polarity)

V Contact Material

- None - silver cadmium oxide
- W - silver tin oxide indium oxide

VI Additional letter(s) and/or number(s): Manufacturer Control Number (may be followed)



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Product Service

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No. B 013332 0266 Rev. 01

<u>RY</u>	<u>4</u>	<u>S</u>	<u>-UL</u>	<u>-*****</u>
I	II	IV	V	VI

I. Series:

RY  
RM (2Poles only)

II. No. of Pole

4 - 4 Poles  
2 - 2 Poles

IV. Terminal Configuration:

S - Solder & Plug-in type  
V - PCB type

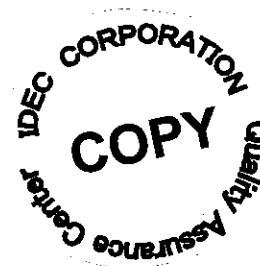
V. Optional Features:

- U - Standard Enclosure
- UT - Standard Enclosure with Top-mount Bracket
- UL - Standard Enclosure with Indicator Light (Neon Lamp or LED)  
(normal polarity)
- UL1 - Standard Enclosure with Indicator Light (Neon Lamp or LED)  
(reversed polarity)
- UC - Standard Enclosure with Push-to- check Button
- ULC - Standard Enclosure with Light and Push-to- check Button  
(normal polarity)
- UL1C - Standard Enclosure with Light (reversed polarity) and Push-to-  
check Button
- UD - Standard Enclosure with Diode (normal polarity)
- UD1 - Standard Enclosure with Diode (reversed polarity)
- ULD - Standard Enclosure with Light and Diode (normal polarity)
- UL1D1 - Standard Enclosure with Light and Diode (reversed polarity)
- UCD - Standard Enclosure with Push-to- check Button and Diode  
(normal polarity)
- UCD1 - Standard Enclosure with Push-to- check Button and Diode  
(reversed polarity)
- ULCD - Standard Enclosure with light, Push-to- check Button and Diode  
(normal polarity)
- UL1CD1 - Standard Enclosure with light, Push-to- check Button and Diode  
(reversed polarity)
- UTD - Standard Enclosure with Top-mount Bracket and Diode  
(normal polarity)
- UTD1 - Standard Enclosure with Top-mount Bracket and Diode  
(reversed polarity)

VI Additional letter(s) and/or number(s): Manufacturer Control Number  
(may be followed)

**Tested according to:** EN 61810-1:2015

**Production Facility(ies):** 024170, 033644, 052105, 091435



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