

File E234324  
Project 10CA14950

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REPORT

on

COMPONENT - INDUSTRIAL CONTROL PANELS

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## DESCRIPTION:

PRODUCT COVERED **Models RC and RCE:**

\*USR, CNR - Open Type, Component Heaters (PTC), Model **No. 016** followed by 02, 09, 10, 22, 23, followed by .0 followed by additional suffix digits **(-XX)**.

## GENERAL:

These devices are open type air heaters intended for controlling the temperature within industrial control panels for prevention of condensation. The heater is intended for permanent **electrical** connection.

## ELECTRICAL RATING:

*MODEL No.	WATTAGE	VOLTAGE	CONNECTION
*			
RC 01602.0-XX	8 W	120-2450 V AC/DC	Stranded Wire
<b>01602.0-12</b>	<b>8 W</b>	<b>120-240 V AC/DC</b>	<b>Cable</b>
*			
RC 01609.0-XX	10 W	120-2450 V AC/DC	Cable
<b>01609.0-08</b>	<b>10 W</b>	<b>120-240 V AC/DC</b>	<b>Stranded Wire</b>
*			
RC 01610.0-XX	13 W	120-240 V AC/DC120-250 V	Cable
<b>01610.0-02</b>	<b>13 W</b>	<b>120-240 V AC/DC</b>	<b>Stranded Wire</b>
*01622.0-XX	5 W	120-240 V AC/DC	Cable
*01623.0-XX	9 W	120-240 V AC/DC	Cable
*			

Maximum Surrounding Air Temperature for all models: 40°C.