| MODEL NO. CXM-RCR1-B MADE IN USA FCC ID: R33CXMRCR11 AC INPUT: 100-120 V~ | This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. |        |          |
|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|
|                                                                           | CONTACTS                                                                                                                                                                                                                                                                                                                                                                                                                             | RELAYS | ETHERNET |
| 50-60 Hz, 300 mA                                                          | +12V<br>SIG<br>GND<br>GND<br>GND<br>GND<br>GND<br>GND<br>GND<br>GN                                                                                                                                                                                                                                                                                                                                                                   | NO     |          |
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|                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                      |        |          |