

Specifications for 12V & 24V



**Functional
Devices, Inc.**

B776 • 393066C

LED ON = Relay Activated

BULLETIN B776 FOR MODELS:

RIBM12C¹, RIBM12S¹, RIBM24C²,
RIBM24S², RIBMN12C¹, RIBMN12S¹, RIBMN24C²,
RIBMN24S², RIBMN12C-FA¹, RIBMN12S-FA¹,
RIBMN24C-FA², RIBMN24S-FA², RIBMN24S-J²

CONTACT RATINGS

10 Amp General Use @ 277 Vac

10 Amp Resistive @ 30 Vdc N/O

7 Amp Resistive @ 30 Vdc N/C

1/2 HP @ 125 Vac, 1 HP @ 250 Vac, or

1/4 HP @ 277 Vac

C300 Pilot Duty

¹ 12V = 36mA@12Vdc, and 62mA@12Vac

² 24V = 18mA@24Vdc, and 31mA@24Vac

**CAUTION: RISK OF ELECTRIC
SHOCK - MORE THAN ONE
DISCONNECT MAY BE REQUIRED
TO DEENERGIZE THE DEVICE
BEFORE SERVICING.**

**FOR SUPPLY CONNECTIONS USE #14 AWG OR
LARGER WIRES RATED AT LEAST 75°C (167°F).**