

RIB01P

LED-ON - RELAY ACTIVATED

Functional
DEVICES, INC.



FOR WIRE CONNECTIONS USE #16 AWG WIRES OR
LARGER SIZES FOR AT LEAST 75°C (167°F).

CONTACT RATINGS

20 Amp Resistive @ 300 Vac
20 Amp Resistive @ 250 Vac
20 Amp Inductive @ 277-480 Vac
15 Amp Resistive @ 600 Vac
750 VA Peak Duty @ 120 Vac
110 VA Peak Duty @ 240 Vac
110 VA Peak Duty @ 277 Vac
1640 VA Peak Duty @ 480 Vac
3 HP @ 480-600 Vac
3 HP @ 240-277 Vac
1 HP @ 120 Vac

COIL INPUT

240VAC (Black Wire)

COIL INPUT RATINGS

120VAC, 50 VA

POW.1

Common - Yellow
N/O - Orange
N/C - Blue

POW.2

Common - Purple
N/O - Brown
N/C - Gray

240VAC

SIGNALING



SIGNALING DEVICE

Also suitable for use as
Energy Management System
Signal Applications.
Distributed Control of Gas Flows.
www.functionaldevices.com

NOTES

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