

Product No: CBLGEF01

RED LION CABLE - CONNECTS TO GE FANUC 90 SERIES VIA SNP CBLGEF01

FEATURES

- Key Features:
- Dual Loop PID Control Module with Relay Outputs
- Universal inputs including thermocouple (tc), resistance temperature detector (rtd), 0-10 V, and 0/4-20 mA signals
- Power derived from system backplane
- Non-volatile memory for parameter storage
- Isolation level of 500 Vrms @ 50/60 Hz for one minute
- Communications via CS Master protocol

| General Information | |
|---------------------|----------|
| Brand | RED LION |
| Series | PXU |

| Technical Attributes | |
|--|-----|
| Nominal Power (W) | 5 |
| Rated Maximum Operational Voltage AC (V) | 240 |
| Rated Minimum Operational Voltage AC (V) | 100 |

| Physical Attributes | |
|--------------------------|----|
| Maximum Temperature (°C) | 50 |
| Minimum Temperature (°C) | 0 |

| Protection & Standards | |
|------------------------|------|
| Degree of Protection | IP65 |

| Resources | |
|------------------------------|--------------------|
| Product catalogue (Flipbook) | Download from here |