

GGP / 366B1732

LOW-CURRENT SIGNAL MODULE

Function and typical use: Provides a single low-current monitoring signal for control and auxiliary panels requiring indication, trending or alarm input.



INPUT FAMILY

0-100 to 0-800 mA DC

OUTPUT

4-20 mA

SUPPLY

24 VDC nominal

PUBLISHED SPECIFICATIONS

OPERATING SUPPLY	20-30 VDC
OUTPUT LOAD	Less than 300 ohm
MAXIMUM POWER	Less than 1.5 W
RATED ISOLATION	2500 VDC
DIMENSIONS	60 x 60 x 20 mm
MOUNTING	35 mm DIN rail
OPERATING TEMPERATURE	-10 to +65 deg C
ENCLOSURE RATING	IP20
TERMINAL RANGE	AWG 24-14

ORDER REFERENCES

366B1732P0101
0-100 mA DC**366B1732P0501**
0-500 mA DC**366B1732P0201**
0-200 mA DC**366B1732P0601**
0-600 mA DC**366B1732P0301**
0-300 mA DC**366B1732P0701**
0-700 mA DC**366B1732P0401**
0-400 mA DC**366B1732P0801**
0-800 mA DC

FOR QUOTATION AND CONFIGURATION REVIEW

- Required nominal input range
- Quantity and destination
- Receiving interface details
- Ambient and enclosure conditions