

GGP / 386A7024 / 386A9024

24-CHANNEL LOW-CURRENT COLLECTOR

Function and typical use: Centralizes up to 24 low-current monitoring channels for control and auxiliary panels requiring indication, trending or alarm integration.

**CHANNELS****24****INTERFACE****RS-485 / Modbus RTU****SUPPLY****24 VDC nominal****PUBLISHED SPECIFICATIONS**

OPERATING SUPPLY	20-30 VDC
CURRENT CONSUMPTION	20 mA maximum
POWER CONSUMPTION	0.5 W maximum
BAUD RATE	1200-57600 bps
DEFAULT BAUD RATE	9600 bps
DIMENSIONS	225 x 118 x 50 mm
MOUNTING	35 mm DIN rail
OPERATING TEMPERATURE	-10 to +65 deg C
ENCLOSURE RATING	IP20

ORDER REFERENCES**386A7024P0100**

0-100 mA configuration

386A7024P0600

0-600 mA configuration

386A7024P0200

0-200 mA configuration

386A7024P0700

0-700 mA configuration

386A7024P0300

0-300 mA configuration

386A7024P0800

0-800 mA configuration

386A7024P0400

0-400 mA configuration

386A9024P0020

0-20 mA configuration

386A7024P0500

0-500 mA configuration

FOR QUOTATION AND CONFIGURATION REVIEW

- Required measurement range
- Channel quantity and allocation
- Communication interface details
- Ambient and enclosure conditions