

GAC-102LP

Single Loop Detector



Technical Specification

Unit Model	GAC-102LP
Voltage	12V AC/DC \pm 10% 24V AC/DC \pm 10% 115V AC \pm 10% 230V AC \pm 10%
Power	2VA
Relay Output	6A/250VAC
Frequency Range	20KHz ~ 200KHz
Reaction Time	150mS
Signal Hold Time	Unlimited / Self set hold time
Sensitivity	Adjustable 3 levels
Detect Loop Lead Line	Max. 200m Total Resistance : 80Ohm Minimum Loop : 20 per meter
Operating Temperature	-20°C ~ 70°C
Storage Temperature	-40°C ~ 85°C
Non-Condensing Temp.	-40°C ~ 85°C
Relative Humidity	<90%
Connection Type	11-Pin DIN & Rail Socket
Dimension (WxHxL)	36 x 74 x 85mm
Weight	250g
Protection Grade	IP30 Electro-magnetic Compatibility
Certificate	EN50081 - EN50082-2