

FEATURES

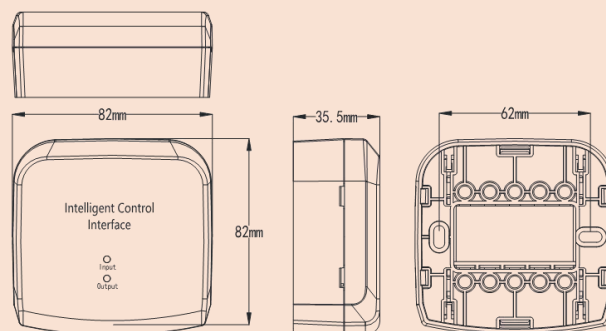
- * **Electronic Addressing**
- * **Two LED indicators for Input and Output**
- * **Passive contact as Input and Active contact as Output**
- * **Optional function to check with Input/Output/Power line**
- * **DC24V power supply required**
- * **Plug-in structure design for easy installation**



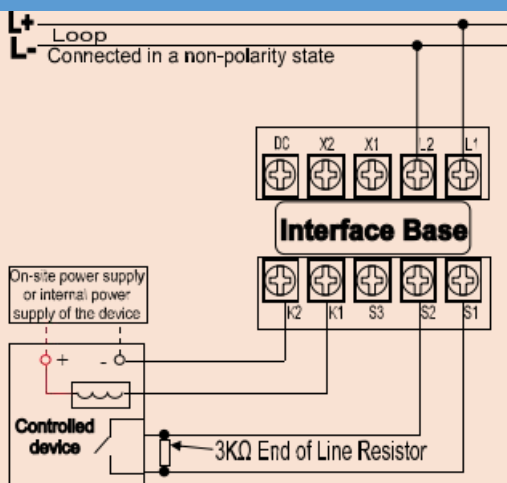
DESCRIPTION

VG-6721 Intelligent Control Interface is designed to activate a firefighting equipment and receive feedback during fire alarm condition. Part of its function is same as VG-6711 Intelligent Monitor Interface. In the meanwhile, it is able to transmit action signal from FD&A panel to other fire facility. Moreover, it is possible to report fault to FD&A panel when an open-circuit is detected in Input/Output/Power line. And this optional function can be switched on or off as needed.

DIMENSIONS



WIRING INSTRUCTION



TECHNICAL DATA

Operating Voltage	DC15-28V	Output	DC30V/2A
Standby current	≤0.5mA	Transmit Distance	≤ 2000m
Action current	≤1mA	Weight	About 46g
Input	Passive with EOL resistor 3k	Base	VG-6613G