

FEATURES

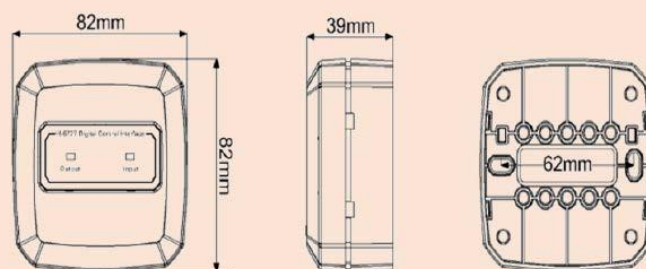
- * Converter between DC24V input and AC220V output
- * Converter between DC24V input and DC30V above output
- * Other application of activation current more than 1A or impedance less than 20Ω
- * Colored in Red as warning sign of high voltage
- * Input connected from Control Module or Control Panel
- * Conventional type of device without address occupied
- * Plug-in structure design for easy installation



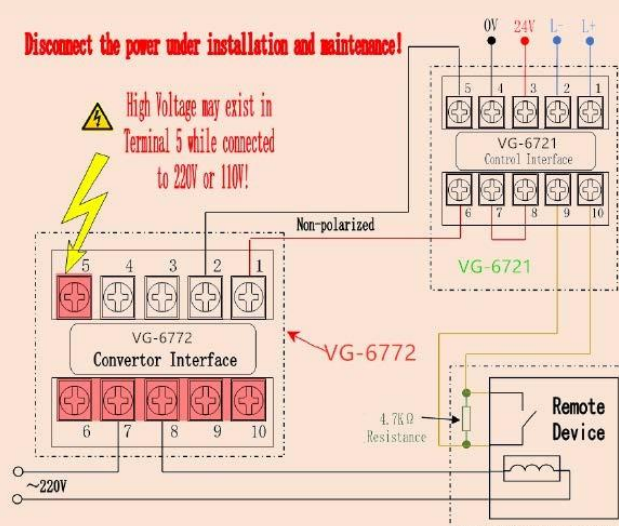
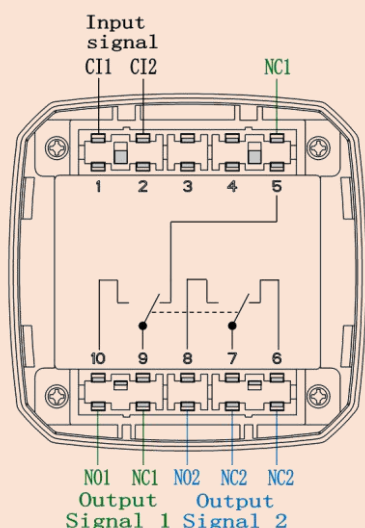
DESCRIPTION

VG-6772 Converter Interface is used to convert DC24V input to AC250V or DC30V output, as well as application of activation current more than 1A or impedance less than 20Ω. As a conventional unit, it does not occupy the address of intelligent loop. Moreover, it is designed with a red case so as to warn the danger of 250VAC output. Normally, VG-6772 Converter is applied as interface between output of Control Module/Control Panel and input of integrated equipment.

DIMENSION



WIRING INSTRUCTION



TECHNICAL DATA

Operating Voltage	DC20V-30V	Humidity	≤95%RH (40±2°C) non-condensing
Action current	≤30mA	Installation	Wall-mount
Output	5A, 250VAC/30VDC	Weight	127.1g (with base)
Temperature	-10°C ~ +50°C	Base	VG-6616