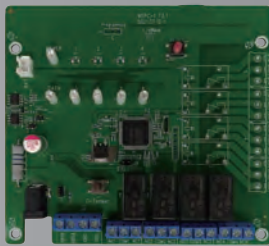


WEPC-1 Programmable Output Expansion Module

Offer Flexibility and Versatility to the Hybrid Security System



WEPC-1

WEPC-1 is designed to provide programmable outputs to Climax Hybrid Security Alarm System. Connected to the Hybrid Panel via RS-485, WEPC-1 includes 4 programmable relay outputs, which can be used in conjunction with compatible panels, enhancing the flexibility of the Hybrid Security Alarm System.

WEPC-1 provides additional 4 programmable outputs to the system and is enclosed with plastic housing. This provides convenience when it comes to installing the expansion modules at any strategic location around your premises. In addition, WEPC-1 is equipped with its own enclosure case, which has tamper protection to prevent WEPC-1 from any sabotage or unauthorized removal.

This model supports be mounted outside the case of Hybrid Panel, or outside the case of Hybrid Panel where can be in outlet boxes, closets, or any accessible places.

Features

- Expansion of additional 4 programmable outputs
- RS-485 connection
- Wall-mount & front cover tamper protection
- Compatible with Climax Hybrid Security Alarm System
- Plastic housing
- Rechargeable backup battery

Specifications

Relay output Expansion	4
External AC adaptor	DC 12V 1A
Backup Battery	1600 / 2300mAh, Ni-MH AA batteries x6
Backup Battery life	7 ~ 23 hours* (1600mAh) / 10 ~ 34 hours* (2300mAh)
Relay output	24V, 3A any load
Input Voltage	10.5-14Vdc
Current Consumption	Maximum 210mA (All PGM activated)
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	198mm x 139mm x 35.9mm

* Note: Actual battery life may vary with product settings, operating environment, and usage patterns.