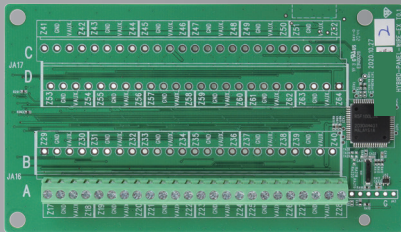


## WEZC-8 Series / WEZ-12/24/36/48-BUS Wired Zone Expansion Module

Offer Flexibility and Potential Growth  
to the Hybrid Security System



WEZC-8 Series



WEZ-12/24/36/48-BUS

WEZC-8 Series and WEZ-12/24/36/48-BUS are designed to provide additional wired zones to Climax Hybrid Security Alarm System. Connected to the Hybrid Panel via BUS connection, WEZC-8 Series and WEZ-12/24/36/48-BUS support wired zone expansion, which ensures the flexibility and potential growth of the Hybrid Security Alarm System.

WEZC-8 Series provides additional 8 wired zones 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, WEZC-8 Series is protected by dual wall mount and front cover tamper protection. This prevents WEZC-8 Series from any sabotage or unauthorized removal.

WEZ-12/24/36/48-BUS supports additional 12, 24, 36, and 48 wired zones to the system. This series supports be mounted inside the case of Hybrid Panel-1, or outside the case of Hybrid Panel-1 where can be in outlet boxes, closets, or any accessible places.

### Features

- Expansion of additional wired zones of 8, 12, 24, 36, or 48
- BUS connection
- Dual wall-mount & front cover tamper protection (WEZC-8 Series only)
- Compatible with Climax Hybrid Security Alarm System
- Plastic housing (WEZC-8 Series only)
- Rechargeable backup battery (WEZC-8B model only)
- EN50131 Grade 3, Class II certified (wired)

### Specifications

#### WEZC-8

Power Source	From BUS connection to the control panel: BUS 13.5V
Current Consumption (Standby)	9 mA
Current Consumption (Maximal)	95 mA (each zone loading 2mA, with 8 zones)
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	198mm x 139mm x 35.9 mm

## WEZC-8 Series / WEZ-12/24/36/48-BUS Wired Zone Expansion Module

### WEZC-8B

Power Source	From BUS connection to the control panel: BUS 13.5V
Current Consumption (Standby)	9 mA
Current Consumption (Maximal)	85 mA (each zone loading 2mA, with 8 zones)
Backup Battery	2300 mAh Ni-Mh battery pack
Backup Battery	45 hours*
Operating Temperature	-10°C to 45°C (14°F to 113°F)
Operating Humidity	Up to 85% non-condensing
Dimensions	198mm x 139mm x 35.9 mm

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

### WEZ-12/24/36/48-BUS

Model	WEZ-12-BUS	WEZ-24-BUS	WEZ-36-BUS	WEZ-48-BUS
Number of Zones	12	24	36	48
Power Source	From BUS connection to the control panel: BUS 13.5V			
Current Consumption (Standby)	6 mA			
Current Consumption (Maximal)	31mA (without zone loading)			
Operating Temperature	-10°C to 45°C (14°F to 113°F)			
Operating Humidity	Up to 85% non-condensing			
Dimensions	70 mm x 135 mm x 22 mm			

## Ordering Information

<b>WEZC-8</b>	8 wired zone expansion module with plastic housing, BUS connection
<b>WEZC-8B</b>	8 wired zone expansion module with plastic housing, BUS connection, with backup battery
<b>WEZ-12-BUS</b>	12 wired zone expansion module, BUS connection
<b>WEZ-24-BUS</b>	24 wired zone expansion module, BUS connection
<b>WEZ-36-BUS</b>	36 wired zone expansion module, BUS connection
<b>WEZ-48-BUS</b>	48 wired zone expansion module, BUS connection