Assistance Alarm Interface

Designed to meet BS8893:2024
Compliant with BS5839-9:2021

Type B outstation



The OCEVC40ACI interface enables connection to an assistance alarm in locations where an outstation is not nearby. The interface is powered from the loop or radial circuit, requiring no local power and occupies one address at the Master Station.

OmniCALL

BENEFITS & FEATURES:

- Designed to be installed into existing backbox:
  - Flush mounted with existing flush mount backbox
  - Surface mounted with existing surface mount backbox
- Self-powered from loop or radial circuit, no local power source is required.
- Green finish available
- Loop or radial connection
- Assistance alarm connection direct to OCEVC40ACI
- Supplied with replacement termination PCB to suit OmniCALL

PRODUCT CODES:

- OCEVC40ACI-F - OmniCALL Assistance Alarm Interface (Flush mount)
- OCEVC40ACI-S - OmniCALL Assistance Alarm Interface (Surface mount)

Maintenance Service Contracts Available:

Price on Application

Complimentary Maintenance Log Book Available:

EVC System Maintenance Log Book

SPECIFICATIONS:

Disabled Refuge Remote	
Product code	OCEVC40ACI
Power supply	15-36V
Power consumption	30mA @ 24V
Humidity range	0-90% non-condensing
Temperature range	-5°C to +40°C
Indicators	Status
Finish	RAL 6024
OCEVC40ACI-F (Flush mount) Dimensions mm W x H	150 x 220
OCEVC40ACI-S (Surface mount) Dimensions mm W x H	130 x 200

7 YEAR WARRANTY

BALDWIN BOXALL
LEADING THE WAY TO SAFETY

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