



Euro-VAC

Dual Residential Isolator Module (EVAC-RES-ISO-DIN / EVAC-RES-ISO-BOX)

The dual residential isolator module is designed to provide protection against short circuits and faults in flats and apartments.

The unit operates with the Euro-VAC control panel to provide high rates of information exchange in combination with particular features that ensure fast and secure responses.

Provided as a module only, or boxed.

KEY FEATURES

- Designed to operate with Euro-VAC control panels
- Passive device, does not need to be addressed
- Isolates the adjacent loop section where the short circuit occurred
- All functions of devices situated on opposite loop's section of the module are unaffected
- Restores power to the isolated loop section when short circuit is removed
- Designed to comply with the BS 8629 Code of Practice
- Approved to EN54-17:2005

TECHNICAL SPECIFICATION

Loop Voltage Range	15 - 40 VDC
Quiescent Current Consumption	90 μ A at 24 VDC
Operating Temperature Range	-30 to +70°C
Humidity (non condensing)	5% to 85% RH
Dimensions L x H x D (w/o brackets)	210 x 170 x 66 mm
Weight	500g
Applicable wire gauge range	0.5 - 2.5mm ²

