



# AUXILIARY RELAY UNIT

Used to provide an output to third-party components or system ancillaries, to allow activation/deactivation of system components during alarm.

## FEATURES

- Dual pole - live and negative both isolated
- Consistent with all other Identifire products
- Can be flush or surface mounted
- Bright LED signals activation
- Can be printed with any text in any language\*

## SPECIFICATION

|                                 |  |
|---------------------------------|--|
| Maximum Conductor Size          | 2.5 mm <sup>2</sup> per terminal   |
| Relay contact specification     | 8 A 250 V ac (Resistive)<br>- Note if mains voltages are being switched ensure local electrical wiring practices are adhered to. |
| Relay trigger current (typical) | 21 mA  |
| Relay trigger voltage (typical) | 24 V dc (Minimum 21.6 V dc)  |
| Operating Temperature           | -5° to +50° Celsius  |
| Operating humidity              | 95% non-condensing   |
| Material                        | Fire rated ABS   |
| Installation Knockouts          | 4 x 20 mm round,<br>1 x rectangular  |

## ACCESSORIES ALSO AVAILABLE

- Alarm System Connection Box

## PART CODE

| Part Code    | Part Name                                       |
|--------------|---|
| 10-2210RFR-S | Identifire Auxiliary Relay Flush Mount, Red     |
| 10-2210RSR-S | Identifire Auxiliary Relay Surface Mount, Red   |
| 10-2210WFR-S | Identifire Auxiliary Relay Flush Mount, White   |
| 10-2210WSR-S | Identifire Auxiliary Relay Surface Mount, White |

\*Minimum order quantities / setup charge may apply



FLUSH MOUNTED



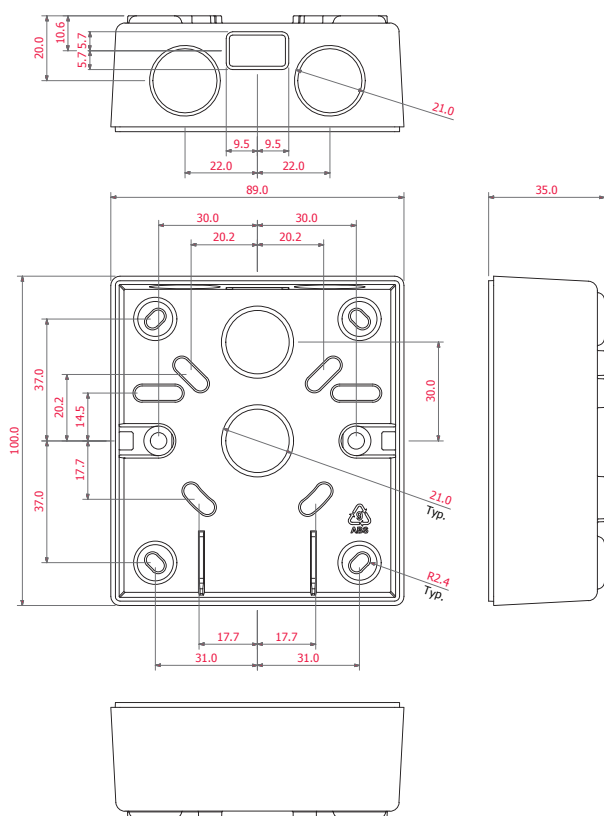
SURFACE MOUNTED

# IDENTIFIRE

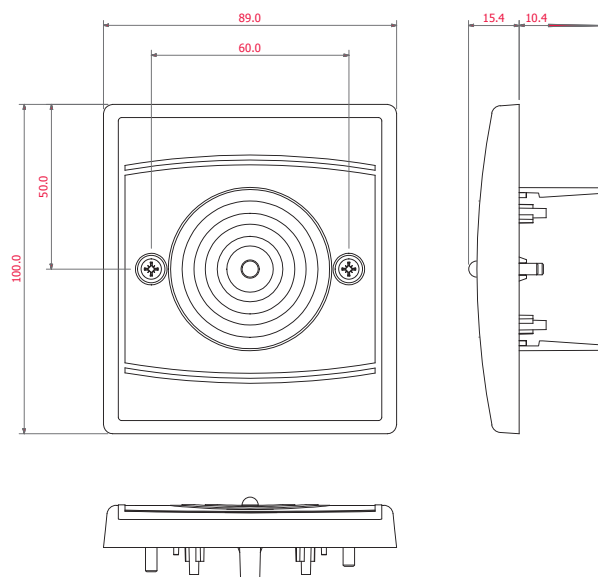
## AUXILIARY RELAY UNIT

### TECHNICAL DRAWING

BACK BOX



AUXILIARY RELAY UNIT



Dimensions: mm

DS/3700038 Iss 2

We reserve the right to change or amend any design or specification in line with our policy of continuing development and improvement.

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