

# DATA SHEET

## TEST RESET SWITCH (TRS)

PRODUCT CODE: 34101

VERSION: Issue D – May 2018



# TEST RESET SWITCH (TRS)

## PRODUCT DESCRIPTION

The Test Reset Switch (TRS) can be used with all BBU (Battery Back-Up Unit) and ERU (Emergency Retract Unit). It is a robust alternative to the ZCP-R and provides a key switch and reset button for localised testing of the associated curtain(s) controlled by the BBU / ERU.

The TRS cannot be used in conjunction with a ZCP (Integral or Remote).

The TRS can be flush or surface mounted (back box minimum depth of 35mm, by others).

Multiple TRS can be used with each BBU / ERU.

## SPECIFICATION

### Input

3 core cable (1.5mm<sup>2</sup>) to BBU / ERU

### Material

Brushed Stainless Steel

### Dimensions (mm)

95mm(w) x 95mm(h) x 32mm(d)

### IP Rating

IP40

### Temperature Range

0°C to 50°C

### Location

Internal



Coopers Fire Ltd,  
Edward House, Penner Road,  
Havant, Hampshire, PO9 1QZ  
United Kingdom

**Phone:** +44 (0)2392 454 405

**Fax:** +44 (0)2392 492 732

**Email:** [info@coopersfire.com](mailto:info@coopersfire.com)

**Web:** [www.coopersfire.com](http://www.coopersfire.com)

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