

Imager Reset Station

RTS151KEY & RTS151KIT



Features

- Reset station for OSID Imagers
- Red and Green LED signalling
- Flush and surface mount solution

Features

- UL
- FM
- CE

Application

This reset station can be connected directly to the OSID Dual Ended Imagers imager's reset input and remote alarm led output. To operate with the Imagers, the unit requires an external 24VDC power supply, the same supply that is used to power the Imagers.

Two versions are available: a flush mount unit (part no. RTS151KEY), and a unit complete with backbox to be used for surface mounting (part no. RTS151KIT).

Installation

There are 2 possibilities to wire the OSI-90 and OSI-10 Imagers to the RTS150KEY unit:

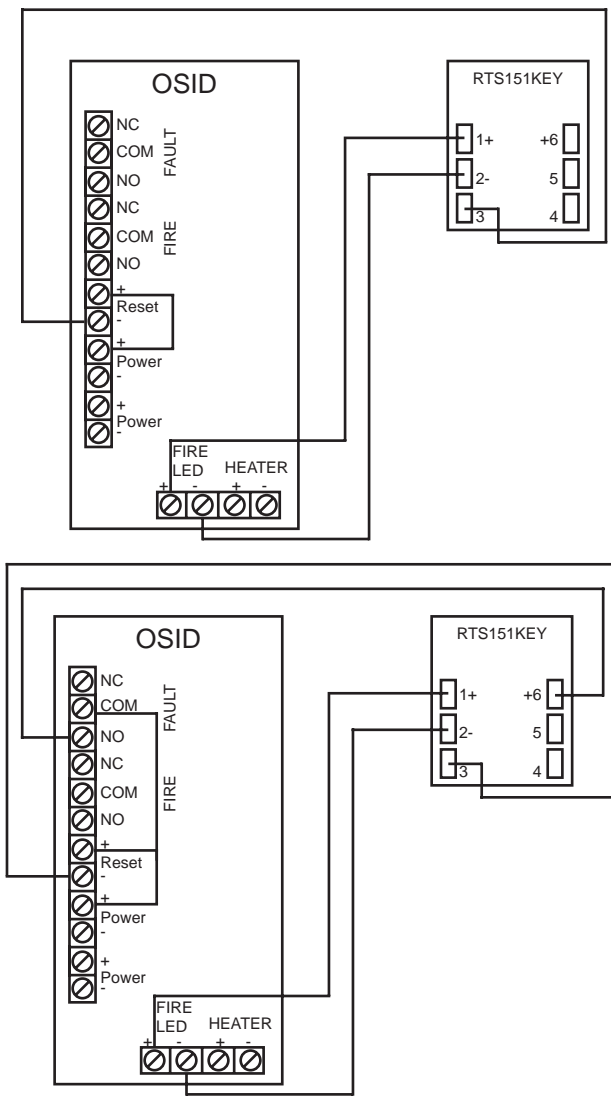
- A "3 wire" connection, provides a reset switch operation and Alarm LED signaling.
- A "4 wire" connection, offers reset switch and both Alarm LED and OK LED signaling.

For wiring details, please refer to Imagers Connection to RTS150KEY Installation Sheet (Document No. 33122).

Imager Reset Station

RTS151KEY & RTS151KIT

Wiring Diagrams



Specifications

Material:

PVC

Color:

White

Dimensions (W x H x D)

RTS151KEY:

70mm x 117mm x 46 mm

(4.6" x 2.75" x 1.8")

RTS151KEY backbox:

76mm x 121mm x 44mm

(3" x 4 3/4" x 1 3/4")

Humidity:

95% relative humidity,
noncondensing Max

Temperature:

-10°C to 60°C (14°F to 140°F)

Ordering Codes

RTS151KEY Imager Reset Station Flush Mount

RT S151KIT Imager Reset Station Surface Mount

www.xtralis.com

UK and Europe +44 1442 242 330 **D-A-CH** +49 431 23284 1 **The Americas** +1 781 740 2223

Middle East +962 6 588 5622 **Asia** +86 21 5240 0077 **Australia and New Zealand** +61 3 9936 7000

The contents of this document are provided on an "as is" basis. No representation or warranty (either express or implied) is made as to the completeness, accuracy or reliability of the contents of this document. The manufacturer reserves the right to change designs or specifications without obligation and without further notice. Except as otherwise provided, all warranties, express or implied, including without limitation any implied warranties of merchantability and fitness for a particular purpose are expressly excluded.

Xtralis, the Xtralis logo, The Sooner You Know, VESDA-E, VESDA, ICAM, ECO, OSID, HeiTel, ADPRO, IntrusionTrace, LoiterTrace, ClientTrace, SmokeTrace, XOa, XOh, iTrace, iCommand, iRespond, iCommission, iPIR, and FMST are trademarks and/or registered trademarks of Xtralis and/or its subsidiaries in the United States and/or other countries. Other brand names mentioned herein are for identification purposes only and may be trademarks of their respective holder(s). Your use of this document does not constitute or create a licence or any other right to use the name and/or trademark and/or label.

This document is subject to copyright owned by Xtralis. You agree not to copy, communicate to the public, adapt, distribute, transfer, sell, modify or publish any contents of this document without the express prior written consent of Xtralis.

Doc. No. 33123_00

Part No. 30871

OSID
by **xtralis**