# Wiring Diagram: Sigma ZSi UL Status Units
## Connections for all models

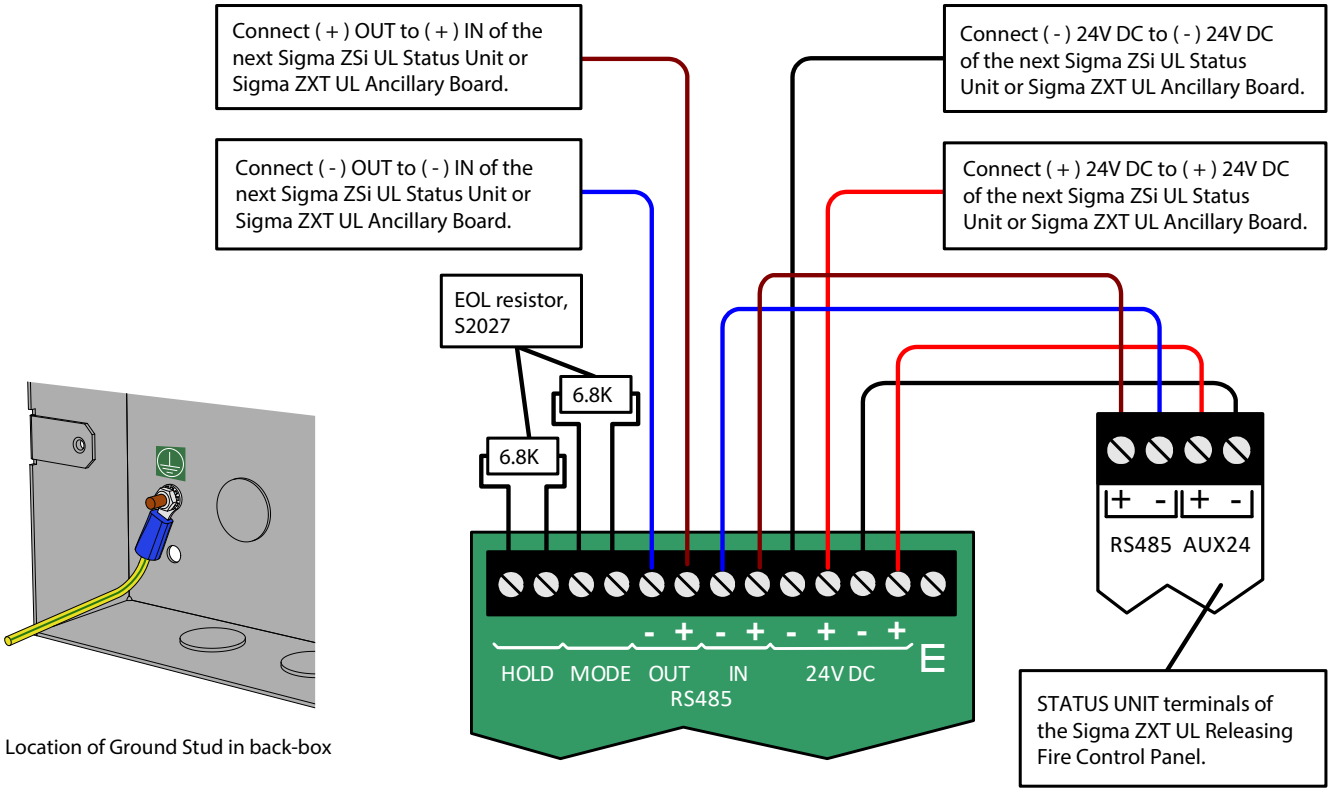
The operation of this product is intended for indoor use only in a dry environment.

### Connections

- 24VDC input: 21 to 28 VDC, 83 mA avg, 94 mA peak, 18 - 22 AWG.
- IN/OUT: RS-485, Class B, Max line impedance: 120 Ohms, 18 - 22 AWG.
- MODE: EOL resistor factory installed. Make no other connection.
- HOLD: EOL resistor factory installed. Make no other connection.
- Ground Stud: 14 AWG minimum.
- All circuits are supervised.

The wiring diagram below illustrates connections for all models of the Sigma ZSi UL Status Units:

Wiring Diagram 1-1
Sigma ZSi UL Status Unit Connections






Location of Ground Stud in back-box

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*Reference the following documentation for installing, operating and configuring this device with the Sigma ZXT UL Releasing Fire Control Panel:*

- *Installation and Operation Manual of the Sigma ZXT UL Releasing Fire Control Panel, Man-1456, Rev. E01.XX*
- *Wiring Diagram of the Sigma ZXT UL Ancillary Board, Man-1460, Rev. E01.XX*
- *Wiring Diagram of the UL Extinguishant Abort Switch, Man-1151, Rev. E01.XX*

## If You Need Help

If you need technical support contact Kentec at +44(0)1322 222121 or e-mail techsupport@kentec.co.uk.

Kentec technical support is available Monday - Thursday 08:30 - 17:00 (GMT), Friday 08:30 - 16:00 (GMT).