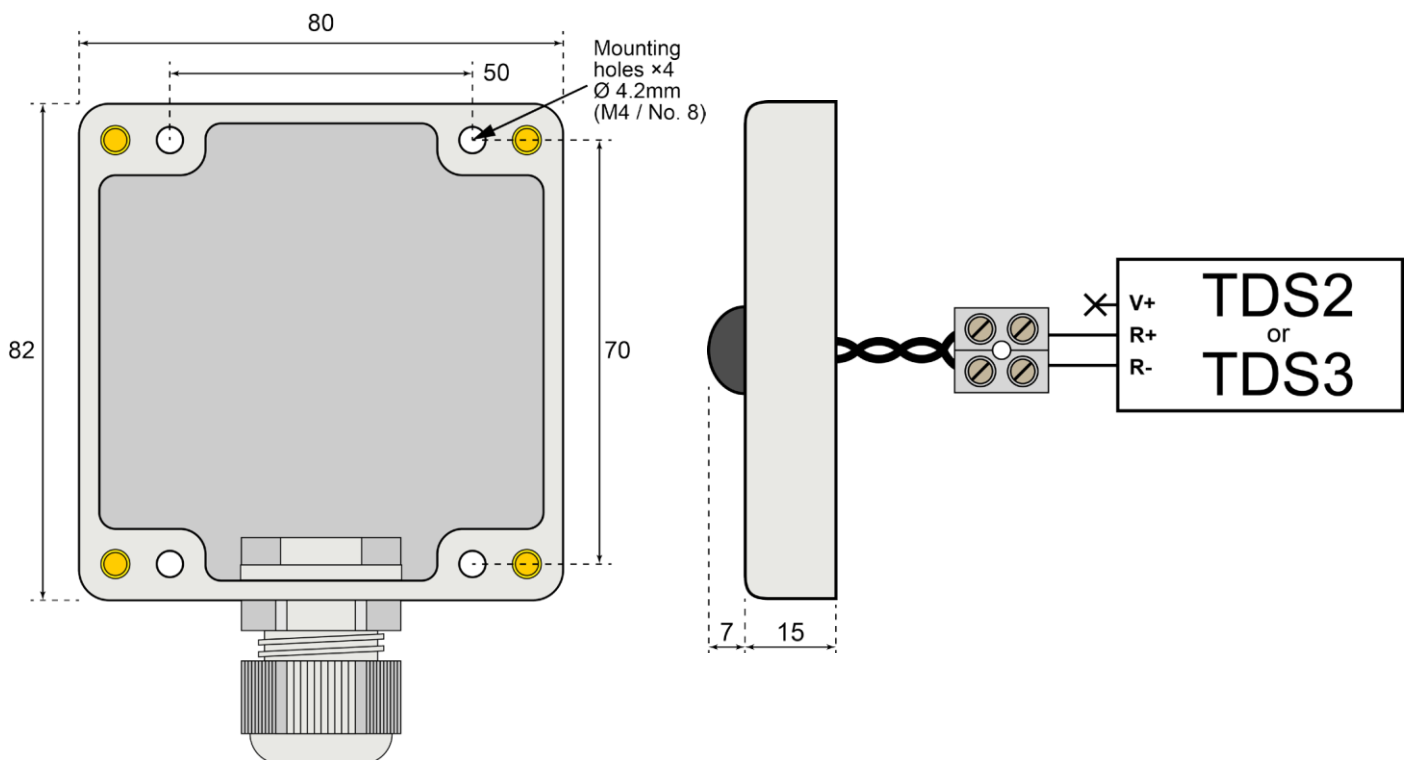


Wiring Diagram

IP65 Rated Time Delay Switch Slave

Figure 1 Wiring diagram, mounting holes and dimensions (in millimetres)



Installation

⚠ All electrical installation and maintenance must be carried out by a competent person. If in doubt, consult a qualified electrician. Any new wiring must be carried out by qualified personnel in accordance with the current edition of the IET Wiring Regulations (BS7671).

⚠ Ensure the electrical supply is isolated before making any connections or adjustments.

1. Mount the rear part of the enclosure securely to a vertical surface using appropriate hardware via the four integral mounting holes shown in Figure 1.
2. Use 2-core mains cable to connect the slave unit to the **R+** and **R-** terminals on the master unit as shown (polarity does not matter). Do not connect to the **V+** terminal.
Important: Low-current cable may be used but **must be rated for mains voltages**.
3. Reassemble the unit securely, alternating between screws in opposite corners to create an even seal.