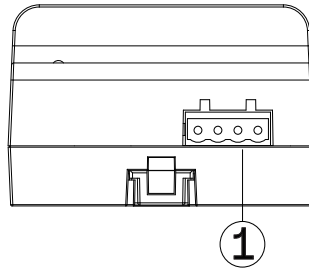
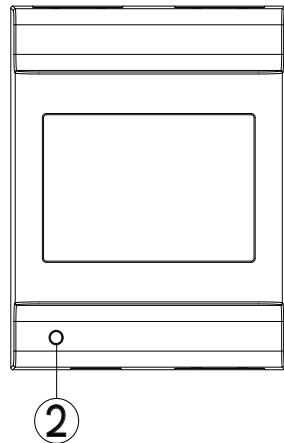


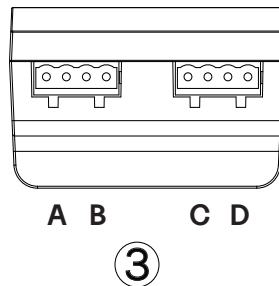
1 - BUS OUT
connections to PSU
and monitors



2 - Power LED



3 - BUS IN
connections from up
to four door panels



QVDC4 Four Door Relay

Installation Notes

The Entryphone Co. Ltd

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entryphone® 

Description

The QVDC4 relay is designed for Entryphone Q series two-wire bus systems to enable installations that need serve up to four entrances on the same system.

Fitting

This unit comes equipped with a DIN rail, allowing for easy stand-alone installation. It is also compatible with Entryphone enclosures, which are supplied with a DIN rail for seamless integration.

Please ensure it is located in a dry, well-ventilated location, away from direct heat sources or moisture and is easily accessible for future maintenance.

Connection guidance

This connection diagram should be used in conjunction with Entryphone “QV Series schematics, connection diagrams and installation notes”

Other parts shown

This illustration shows how the QVDC4 connects with other equipment in a typical multi-door scenario. The other parts shown here are:

- QVLSV Door Unit Module
- QVRL Lock Relay
- QVP1 Power Supply
- QVT1* Monitor
- QVS4* Splitter

* Require correct BUS termination  = ON  = OFF

Door unit ID

Ensure that the DIP switches, which set the door panel’s identity, are configured to match the settings on the lock relay.

