Quantec

Wiring instructions for:

QT602 Addressable Call Point Range QT609 Addressable Call Point Range QT602D Slave Call Point QT302RX Master IR Ceiling Receiver Range QT302RXS Slave IR Ceiling Receiver Range QT606 Slave Overdoor (OD) Light QT606S Slave OD Light c/w Sounder QT607 Ceiling Pull

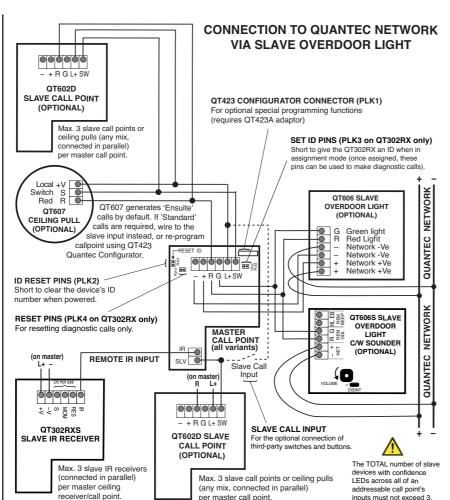
This instruction leaflet shows examples of two common wiring methods for Quantec Addressable Call Points/IR Ceiling Receivers (all variants) with connections to typical slave devices. One method is shown adjacent, the other appears overleaf.

For detailed wiring, installation and programming information - including important compatibility information relating to a master call point's optional special programming functions - please refer to the main Quantec Installation manual, document no. DNU6012001.

Important note regarding IR devices:

Due to the high-risk environments in which infrared devices are likely to be used, be sure to install them so the best possible reception is achieved. If in doubt, contact your supplier for advice.

Approved Document No. DNU6020001 Rev 8



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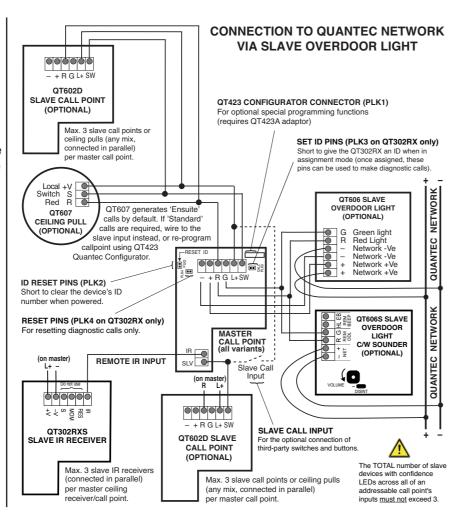
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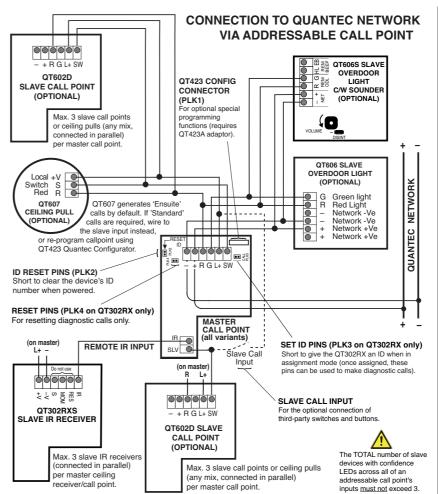
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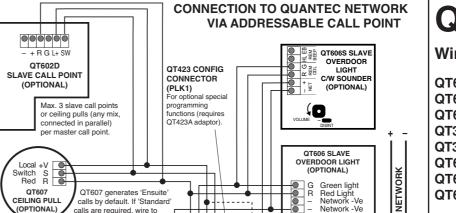
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calls are required, wire to the slave input instead or re-program callpoint using QT423 Quantec Configurator R G L+ SW ID RESET PINS (PLK2) number when powered. RESET PINS (PLK4 on QT302RX only MASTER For resetting diagnostic calls only CALL POINT SET ID PINS (PLK3 on QT302RX only) REMOTE IR INPU Short to give the QT302RX an ID when i assignment mode (once assigned, these pins can be used to make diag R L+ +V S MO RES SLAVE CALL INPUT QT302RXS SLAVE IR RECEIVER - + R G L+ SW third-party switches and buttons QT602D SLAVE CALL POINT The TOTAL number of slave (OPTIONAL) Max 3 slave IR receive devices with confidence connected in parallel

Max. 3 slave call points or ceiling pulls

any mix, connected in parallel)

er master call point.

er master ceiling

LEDs across all of an

inputs must not exceed 3

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