

## Quantec Stainless Steel Call Point, Button Reset c/w Remote Socket

Part No. **QT602S/SS**



### Overview

- A programmable brushed stainless steel addressable call point c/w remote jack socket for use with C-TEC's Quantec Addressable Call System.
- Includes a Call button, Reset button and red/green confidence light.
- Can make up to 5 levels of call - Standard, Ensuite, Help Required, Emergency, Presence & Attendance (dependent on configuration and ancillary devices used). Attack and Attendance calls can also be made if connected to compatible infrared receiver.
- Remote socket allows the connection of optional tail call leads, pressure mats, etc.
- Can be programmed to operate in a multitude of ways using a QT423 configurator.
- Connections provided for ancillary devices such as ceiling pulls, overdoor lights, infrared receivers and more.
- Mounts on a 35mm double gang back box.

### More Information

### Technical Specifications

Power requirements	Nominal 24V DC (from Quantec Controller/Network)
Quiescent current	Less than 3mA.
Alarm current	14mA.
Indicators	Red/green confidence LED.
Controls	Call button; Reset button.
Connections	Net +; Net -; R; G; L+; SW; IR; SLV.
Expansion connections	R; G; L+; SW; IR & SLV terminals allow the connection of optional dummy/extender overdoor lights, dummy/extender call points, dummy/extender ceiling pulls and dummy/extender infrared receivers.



Onboard 6.35mm Remote Jack Socket	Yes - for the optional connection of tail call leads/pear pushes, pressure mats and movement detectors.
Onboard Sounder	No,
Onboard Infrared Receiver	No.
Product dimensions (mm)	146 W x 87 H x 35 D mm. Can be mounted on a standard UK 35mm double gang flush or surface back box.
Construction & finish	Brushed stainless steel.
IP Rating	IP20.
Weight	230g.
Operating conditions/temperature	-5°C to +40°C. Max relative humidity: 95%.



T 01942 322744 E sales@c-tec.co.uk  
F 01942 829867 W www.c-tec.com



C-TEC, Challenge Way, Martland Park, Wigan, WN5 0LD United Kingdom