

Quantec Stainless Steel Corridor Display (no controls)

Part No. **QT608CD/SS**



Overview

- A stylish brushed stainless steel Quantec corridor display.
- Ideal for use in prestigious applications and/or areas that are prone to vandalism.
- A 16 character x 2 line display used to indicate incoming calls in corridors, staff rooms, nursing stations, etc.
- Shows call type, call location and (depending on the device used to make the call) the User ID or name of the person calling.
- Highest priority calls are shown first with a message saying how many calls are waiting.
- Flash and sounder rates intensify to reflect the urgency of incoming calls.
- Adjustable contrast and volume controls.
- External sounder connection.



Technical Specifications

Power requirements	Nominal 24V DC (from Quantec Controller/Network)
Quiescent current	5mA (with back light off).
Indicators	2 line x 16 character backlit LCD display.
Controls	None. If controls are required use a QT608CD/SS display.
Connections	Net +: Net -
Expansion connections	External sounder connection (current sink to the NET- line rated at 30 V, 30mA, 300 mW dissipation max.)
Onboard Sounder	Yes.



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	Brush stainless steel.
IP Rating	IP20.
Weight	285g.
Operating conditions/temperature	-5°C to +40°C. Max relative humidity: 95%.

