

Touchscreen Controller

Compliant to BS5839-9:2021 & BS8893:2024*



An easy to use telephone handset with a touch sensitive screen that provides full control of the OmniCALL EVC system.

OmniCALL

BENEFITS & FEATURES:

- Stylish, easy-to-use EVC controller with a capacitive touch, bright, seven-inch screen
- Streamlines call-handling on OmniCALL systems in space constrained settings
- Ergonomically designed
- Desk or wall mount options available
- Straight-forward, multi-page scroll through operation, providing full control of an OmniCALL EVC system
- Volume adjustment function provides the ability to change the volume of the telephone handset
- Fully monitored with battery backup via master station, with all faults being visibly and audibly indicated at the microphone
- Detailed activity history and fault logs accessed via the touchscreen, date and time stamped
- Ability to export fault and history logs
- Compatible with OmniCALL master stations and expansion panels over a maximum distance of 50m.
- Connected radially to either OmniCALL master station or expansion panel
- Active call list

- The user who has control is the last person to open a Master Station door or turn the key on an OCTSID
- If system control is moved, all outstations currently in call are automatically placed on Hold, ready for the new operator to resume calls

PRODUCT CODES:

- OCTSID

*Requires OCCPS/OCCPL master station installed in a compliant location as per BS5839-9.

SPECIFICATIONS:

EVC Controller	
Product code	OCTSID
Communications	
Data serial link	RS485, 115, 200
Connection requirements	
Connections	HDMI & 2 x USB
Power requirements (24V DC)	
Standby	0.175A
In use	0.36A
Display	
Display resolution	800 x 480 WVGA
Display brightness	1000 cd/m2
Touchscreen	7" capacitive
Front panel indicators	
Power on	Power is supplied
Healthy	System is healthy
General fault	EVC system general fault
System fault	EVC system fault
Incoming call	Incoming call indicator
Dimensions (W x H x D) mm	350 x 100 x 220
Finish	RAL 9005
Weight	1.46kg



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