

NETWORK 16 DIGITAL OUTSTATIONS

The new Network 16 range of outstations comprises of a digital Type A, Digital Type B and the new Digital DDA interface to enable the EVCS-TAP to connect onto the Network 16 loop.

The Type A handset is a compact unit comprising easy access via a magnetic push catch front door. The outstation is compatible with all Network 16 systems and can be used as a fireman's telephone, stewards telephone or as a refuge outstation.

The Type B handset is compatible with all Network 16 systems and is available in both surface and flush types and available in either red or green finishes.

The DDA interface enables the Emergency Assist Toilet Alarm to easily connect onto the Network 16 communication loop.



FEATURES AND BENEFITS

TYPE A



- Compact design
- High volume ringer
- Status LED
- Full duplex operation
- Magnetic push catch door for quick access
- Stainless steel option

TYPE B



- Compact design
- High volume ringer
- Status LED
- Full duplex operation
- Flush or Surface Mounted Options
- Stainless steel option

DDA



- Reassurance Output
- Compatible with EVCS-TAP

Digital Type A and Type B Outstation Technical Specifications

POWER SUPPLY	
Input Voltage Type A Outstation	21-27.6v DC (24v Nom)
Input Voltage Type B Outstation	21-27.6v DC (24v Nom)
Input Voltage DDA	21-27.6v DC (24v Nom)
Type A Outstation	0.65 W
Type B Outstation	0.65 W
DDA	0.65 W

ENVIRONMENTAL	
Temperature (Storage)	-5° C to + 40° C
Temperature (Operation)	-5° C to + 40° C
Humidity range	0 % TO 95 % non-condensing

PART NUMBERS	
DESCRIPTION	ORDER CODE
Digital Type A Outstation Red Surface	EVCS-HSA-RS-D
Type A Outstation Flush Shroud - Red	TA16-BEZ
Digital Type A Outstation Stainless Steel Surface	EVCS-HSA-SS-D
Type A Outstation Flush Shroud - Stainless Steel	TA16-SS-BEZ
Digital Type B Outstation Green Surface	EVCS-CSB-GS-D
Digital Type B Outstation Green Flush	EVCS-CSB-GF-D
Digital Type B Outstation Red Surface	EVCS-CSB-RS-D
Digital Type B Outstation Red Flush	EVCS-CSB-RF-D
Digital Type B Outstation Stainless Steel Surface	EVCS-CSB-SS-D
Digital Type B Outstation Stainless Steel Flush	EVCS-CSB-SF-D
Digital Toilet Alarm - Surface	EVCS-TAP-D

MECHANICAL	
DIMENSIONS (H x W x D mm)	
Type A Outstation	320 x 152 x 114 mm
Type B Outstation	132 X 132 X 57 mm
DDA	132 X 132 X 57 mm
WEIGHT	
Type A Outstation	2.2 Kg
Type B Outstation	0.6 Kg
DDA	0.6 Kg

For more information

Contact your Business Manager

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