

ANALOGUE PROFESIONAL INTERCOM STATIONS



Model EE400G

Specifications.

Mounting

Construction : Grey or black moulded shock proof ABS provided with

3mtr connection cable with RJ 11 connector.

Desk top or wall mounted with bracket EW401G.

Power requirements Drawn from the central exchange

Standard telephone cable 2x2x0,6mm2 (2Km) Cabling

Microphone

SPL (1Watt/1Mtr) 82dB at 50-Ohm speaker.

Frequency range 200Hz - 12KHz

Protection IP50

: Encapsulated REED contacts. Keyboard

Temperature range : Minus 40C to +90C. (95% humidity) Dimensions (LxWxD) : 230x66x54mm

Shipping weight : 0,4Kg



Model EE401G

Grey or black moulded shock proof ABS provided with Construction

3mtr connection cable with RJ 11 connector.

Desk top or wall mounted with bracket EW401G.

Mounting Drawn from the central exchange Power requirements

Cabling Standard telephone cable 2x2x0,6mm2 (1,8Km)

Microphone

SPL (1Watt/1Mtr) 82dB at 50-Ohm speaker.

Frequency range 200Hz - 12KHz

Protection IP50

Encapsulated REED contacts. Keyboard

Display : 6x16 seaments LCD Temperature range : Minus 40C to +90C. (95% humidity)

Dimensions (LxWxD) 230x66x54mm

Shipping weight : 0,4Kg



Model EE472B

Pub-0003-022

Construction

: Grey (G) or black (B) moulded shock proof ABS including

3mtr connection cable with RJ 11 connector.

Mounting Desk top.

Power requirements : Drawn from the central exchange

Standard telephone cable 2x2x0,6mm2 (1,8Km) Cabling Microphone SPL (1Watt/1Mtr) Noise compensating gooseneck microphone. 82dB at 50-Ohm speaker.

Frequency range 200Hz - 9000Hz

Protection

Keyboard Encapsulated REED contacts.

Display 6x16 segments LCD Temperature range Minus 40C to +90C. (95% humidity)

Dimensions (LxWxD) 230x66x54mm

0 4K Shipping weight

Construction : Grey or black moulded shock proof ABS with aluminium mounting plate.

Flush mounted. Mounting

Power requirements Drawn from the central exchange.

Cabling Standard telephone cable 2x2x0,6mm2 (1,8Km) Microphone Noise compensating gooseneck microphone.

SPL (1Watt/1Mtr) 82dB at 50-Ohm speaker.

: 200Hz - 9000Hz : Encapsulated REED contacts. Frequency range Keyboard

6x16 segments LCD Display Temperature range Minus 40C to +90C. (95% humidity)

Dimensions (HxWxD) : 260x132x50mm

Shipping weight

Model EE472G/FL

(Model EE470G/FL will have no display)

Above models are indoor intercom masterstations for office, stock rooms, and administration applications.

The communication is semi-duplex (speak/listen function controlled by voice). All stations are provided with a red optical indication soon the microphone of the station is activated.