

DIGITAL MASTER STATION MODEL EE880-Kxxx.



Model EE880-K18

Digital master station with 18 illuminated selection buttons

Specifications.

Construction	: black moulded shockproof ABS.
Mounting	: desk top, inclination bracket included.
Power requirements	: 12-24VAC/10VA or 15-35VDC/10W.
Cabling	: Standard telephone cable 1x2x0,6mm2 (800mtr)
Microphone	: Electret. As option noise cancelling (EE880A). External connection for headphone-headset or handset.
Audio amplifier	: 1,5Watt with special built in speaker membrane for optimal sound production.
Adjustments	: volume and ringing tone . Use the up/down arrow.
Frequency range	: 200Hz - 9500Hz
Display	: Illuminated full graphic , 8 lines to 14 characters each.
Keyboard	: 18 illuminated LED membrane selection switches. 12 numeric membrane switches for dialling stations. 2 function keys. (Volume up/down etc..)
Protection	: IP42
Temperature range	: 0C° to +60C°. (95% humidity)
Dimensions (WxHxD)	: 245x68x324mm (Gooseneck not included)
Shipping weight	: 1,1Kg



Model EE880-K72

Digital master station with 72 illuminated selection buttons
(Model EE880-K36 up to EE880-K54 will have the same lay-out but less selection buttons)

Specifications.

Construction	: black moulded shockproof ABS.
Mounting	: desk top, inclination bracket included.
Power requirements	: 12-24VAC/10VA or 15-35VDC/10W.
Cabling	: Standard telephone cable 1x2x0,6mm2 (800mtr)
Microphone	: Electret. As option noise cancelling (EE880A). External connection for headphone-headset or handset.
Audio amplifier	: 1,5Watt with special built in speaker membrane for optimal sound production.
Adjustments	: volume and ringing tone . Use the up/down arrow.
Frequency range	: 200Hz - 9500Hz
Display	: Illuminated full graphic , 8 lines to 14 characters each.
Keyboard	: 72 illuminated LED membrane selection switches. 12 numeric membrane switches for dialling stations. 2 function keys. (Volume up/down etc..)
Protection	: IP42
Temperature range	: 0C° to +60C°. (95% humidity)
Dimensions (WxHxD)	: 490x68x324mm (Gooseneck not included)
Shipping weight	: 2Kg



Model EE-880-K72/FL

Flush mounted digital master station with 72 illuminated selection buttons

Specifications.

Construction	: Light grey aluminium housing. Keypanel black ABS.
Mounting	: Flush mounted into a console.
Power requirements	: 12-24VAC/10VA or 15-35VDC/10W.
Cabling	: Standard telephone cable 1x2x0,6mm2 (800mtr)
Microphone	: Electret. As option noise cancelling (EE880A). External connection for headphone-headset or handset.
Audio amplifier	: 1,5Watt with special built in speaker membrane for optimal sound production.
Adjustments	: volume and ringing tone . Use the up/down arrow.
Frequency range	: 200Hz - 9500Hz
Display	: Illuminated full graphic , 8 lines to 14 characters each.
Keyboard	: 72 illuminated LED membrane selection switches. 12 numeric membrane switches for dialling stations. 2 function keys. (Volume up/down etc..)
Protection	: IP42
Temperature range	: 0C° to +60C°. (95% humidity)
Dimensions (WxHxD)	: 510x45x324mm (Gooseneck not included)
Shipping weight	: 3Kg

The models EE880-Kxxx are professional master intercom stations modular constructed for up to 504 freely programmable LED illuminated selection buttons.

Available as desk version or flush mount version the EE880 are ideal for integration in system consoles in control rooms.

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.