PRONOR

DIGITAL DESK MICROPHONE STATION UP TO 48 AUDIO ZONES.
MODEL EE380/K-12 up to K48.

Specifications.

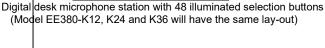|	
Construction	: black moulded shockproof ABS.
Mounting	: desk top, inclination bracket included.
Power requirements	: 12-24VAC/10VA or 15-35VDC/10W.
Cabling	: Standard telephone cable 1x2x0,6mm2 (2Km) and separate power supply.
Microphone	: Electret gooseneck.
Audio amplifier	: 1,5Watt with special built in speaker membrane.
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	: Up to 48 illuminated LED membrane selection switches. 3 colour LED function.
Technology	: latest DSP speech technology for clear communication.
Protection	: IP50
Temperature range	: 0Cº to +60Cº. (95% humidity)
Dimensions (WxHxD)	: 245x68x324mm (Gooseneck not included)
Shipping weight	: 1,1Kg

Model EE380-K48/GE300

Digital desk microphone station with 48 illuminated selection buttons
(Model EE380-K12, K24 and K36 will have the same lay-out)

Quick recognition of coloured states

3 colour LED function

GE300/Mx-Zx
Audio zone distribution unit

- Maximum 36 audio zone outputs (3Veff) for direct driving external zone booster audio amplifiers.

- Four (4) inputs for digital desk microphone stations.
  (More microphone inputs are available by reducing the number of audio zone outputs per 4 each)

Ordering information:
GE300/M4-Z4 = 4 microphone panels. Output for 4 audio zones
GE300/M4-Z8 = 4 microphone panels. Output for 8 audio zones

GE300/M4-Z36 = 4 microphone panels. Output for 36 audio zones

The models EE380/K-12/GE300 up to K48/GE300 are professional desk microphone stations modular constructed up to 48 freely programmable LED illuminated Public Address zone selection buttons.
Available as desk version or flush mount version the EE380 units are ideal for integration in system consoles in control rooms or as Zone call microphones in a Public Address system.

The EE380K-12 up to K48 required a 2-wire (max 2Km) connection to a GE300 audio zone distribution unit. Up to 36 audio zones and 4 digital desk microphone stations can be supported by the GE300.
More digital desk microphone stations can be added by reducing the number of audio zones (per 4 each)