

## MICROPHONE DESKS

### ME- F25DP / ME-F25DPG



These two microphone desks have a 25 cm flexible gooseneck, which allows for the most appropriate position adjustment for the operator. Their output level can be internally configured to match the installation's request.

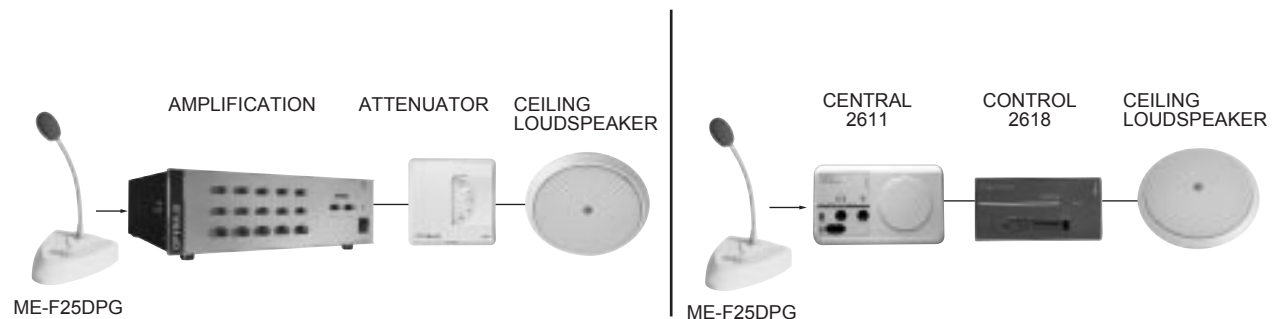
Both models have a Talk push-button, bi-colour LED indicator and priority paging function. The ME-F25DPG also includes a 4 tone chime and an electronically lockable Talk push-button.

#### ME-F25DP

#### ME-F25DPG

<b>System</b>	Electret	
<b>Directionality</b>	Unidirectional – cardioid	
<b>Functions</b>	Priority	Priority + 4 tones gong
<b>Power supply</b>	9 – 24 V.d.c., external or through DIN connector	
<b>Output impedance (1 kHz)</b>	Balanced: 600 Ω; Unbalanced: 300 Ω	
<b>Frequency response</b>	200 ÷ 15.200 Hz	
<b>Microphone sensitivity (1 kHz and 1 µbar) (±4 dB)</b>	- 37 dB	
<b>Output signal</b>	- 30 / - 60 dBm, selectable	
<b>Signal / noise ratio</b>	> 55 dB	
<b>Dimensions (mm)</b>	Stand: 122 x 155 x 40; Flexible support: 250 mm / Ø 8 mm	
<b>Weight</b>	1.2 kg	
<b>Finishing</b>	Bayblend plastic	
<b>Consumption</b>	20 mA	30 mA
<b>Controls</b>	Talk key	Talk / Gong + Talk key

#### BLOCK DIAGRAM



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