

Product information:

The PDM200 paging microphone is a polyvalent dynamic gooseneck microphone, mounted on a solid, very stable base and fitted with a three function switch with functions: Permanently ON / Momentary ON / OFF. It is equipped with a switch contact and integrated RC network for use with chime modules. By means of the integrated switch contact and RC network, the PDM200 can activate the chime module of AUDAC COM12/24 or many other public address amplifiers. Its suitable for announcements in all different kinds of environments, ranging from small retail stores and offices to warehouses, large public buildings or big office buildings. A connection cable with a length of 1.5 meter, fitted with a 3-pin XLR connector and connection wires for the chime contacts is attached.

Applications:

- Corporate
- Retail



System specifications:

Microphone	Type	Dynamic
Frequency	Response (± 3 dB)	80 Hz - 12 kHz
Sensitivity (1W/1m)		-70 dB
Impedance	Microphone input	600 Ω
Connectors		3-pin XLR + 3 x Chime conductors
Polar Pattern		Cardioid

Product Features:

Dimensions	110 x 365 x 160 mm (W x H x D)
Weight	0.860 kg
Connection cable length	1.5 m
Colours	Black

Shipping & Ordering:

Packaging	Cardboard box
Shipping weight & volume	1.020 kg - 0.0065 Cbm

Architects' and Engineers' Specifications:

The PDM200 paging microphone must be a polyvalent dynamic gooseneck microphone, mounted on a solid, stable base and must be fitted with a three function switch whereby the microphone can be switched between ON, Momentary ON and OFF.

An integrated RC network and switch contact for use with chime modules shall be provided. It must be suitable for different kinds of environments, ranging from small retail stores and offices to warehouses and large public buildings. A connection cable with a length of 1.5 meter, fitted with a 3-pin XLR connector and connection wires for the chime contacts shall be provided.

The system is housed in a die-cast enclosure finished in a black colour. Its dimensions shall be 110 x 365 x 160 mm (W x H x D) and the weight shall not exceed 0.86 Kg.