



PCU-1 - MICROPHONE

PAGING CONTROL UNIT FOR VOICE ANNOUNCEMENTS

The Paging Control Unit PCU-1 is a robust gooseneck desk microphone with a push-to-talk button. The microphone amplifier with dynamic compressor serves to drive the radio device in order to make voice announcements via the control centre.

The PCU-1 is the successor to the MIKO-23 and does no longer need an audio cable between the microphone and radio station. The transmission is carried out via an USB interface.



TECHNICAL DATA

PCU-1

| | |
|------------------|---------------------------|
| power supply | via USB |
| connection | generates a PC sound card |
| level adjustment | via software |
| frequency range | 100-16000 Hz |

DATA TABLE PEDESTAL

| | |
|------------------------|---|
| equipment features | impact-noise reduction PTT button anti-slip housing |
| dimensions (w x h x d) | 140 x 55 x 150 mm (pedestal only) |
| weight | approx. 2.6 kg |

DATA MICROPHONE

| | |
|--------------------------|--|
| equipment features | cardioid radiation pattern wind deflector |
| overall length gooseneck | 430 mm |
| weight | approx. 0.15 kg |