

PSS-G2

Order no.: 1001534

PRODUCT INFORMATION

The PSS-G2 paging console enables live paging, message broadcasting, and control of DSP matrix parameters via a secure, monitored bus connection.
The backlit full-colour touchscreen is designed for simple, user-friendly operation and provides a total of 168 software buttons across 14 pages for selecting individual zones or groups of zones. Each button includes a colour-changing indicator showing when the respective zone is occupied by another process.

All paging parameters required for on-site operation can be preprogrammed. Zones can be assigned, named, grouped under different buttons, and selected for message playback. Volume levels and the pre-announcement chime can also be configured. Messages and chimes can be stored directly in the PSS. In addition, fader controls, button functions, and event controls can be preconfigured.

The ATEÏS range of safety systems meets current architectural requirements for IP and/or fibre-optic networks, enabling virtually any PA/VA system design to be implemented in accordance with EN 54-16, ISO 7240-16, and BS 5839-8. The systems also provide specific features required for compliance in large-scale installations.

PSS Paging Console

- Compatible with PRIMA-VA systems

- Secure, monitored CAT 5 connection to controllers and secondary units
- Microphone capsule monitoring
- Integrated monitor loudspeaker
- 5-inch full-colour touchscreen with a resolution of 800 × 480 pixels
- 168 software buttons across 14 pages for selecting zones or groups of zones
- Comprehensive system status information
- Certified in accordance with EN 54-16

Manufacturer information

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Safety and warning notices

Only use the device indoors and protect it from dripping and splashing water, high humidity and heat (permissible operating temperature range 0 - 40 °C).
Do not operate the appliance if there is visible damage to the appliance, if a defect is suspected after a fall or similar, or if malfunctions occur. Always return the appliance to a specialised workshop for repair.
If the appliance is to be taken out of service permanently, hand it over to a local recycling centre for environmentally friendly disposal.

SPECIFICATIONS

PSS-G2	
Description	desktop paging station
Transmission method	cable
Polar pattern	cardioid
System	electret
Power supply	DC 18-26 V/250 mA via the system
Audio frequency range	200-8,000 Hz
Nominal impedance	100 Ω
Sensitivity	10 mV/Pa
Gooseneck length	280 mm
Admiss. ambient temp.	-5-+55 °C
Dimensions	250 x 75 x 140 mm (lectern housing)
Weight	1.1 kg

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Connection	RJ45 3.5 mm jack (headset) telephone input
Packaging dimensions (W x H x L)	0.25 × 0.14 × 0.08 m
Net weight	1.1 kg

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EAN code	3760439320052
Net weight	1.1 kg