

APS-301

Features

- Design microphone console with high-quality condenser microphone and metal stand
- With illuminated push to talk button (green: ready / red: paging active)
- Subsonic filter 6 dB / 100 Hz
- Priority switch for the activation of the announcement
- Phantom power 12–48 V
- Available as 5-pin XLR or 5-pin DIN connector available

Ordering information | Accessories

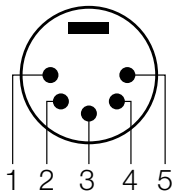
APS-301-P-C5	Microphone console with connecting cable and 5-pin XLR connector
APS-301-P-D5	Microphone console with connecting cable and 5-pol DIN connector



Technical data

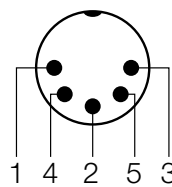
Connector 5-pin XLR

- 1 Ground/ Shield
- 2 Microphone sym. +
- 3 Microphone sym. –
- 4 Push-to-speak button (Ground)
- 5 Push-to-speak button (Priority- / Priority circuit)



Connector 5-pin DIN

- 1 Microphone sym. +
- 2 Ground/ Shield
- 3 Microphone sym. –
- 4 Push-to-speak button
- 5 Not connected



Setting DIL switch (internal)

Microphone level -50 dBu:

- 1 OFF
- 2 OFF



Microphone level -30 dBu:

- 1 ON
- 2 ON

Specifications

Features

Sensitivity	33 mV / Pa
Maximum input sound level	115 dB SPL
Distortion	< 0.5 % (max. Input)
Frequency response	100–16'000 Hz
Output impedance	200 Ω
Subsonic filter	-6 dB @100 Hz
Priority contact open drain	Max. 80 V, max. 200 mA

Mechanical data

Dim. metal foot (W × H × D)	120 × 50 × 170 mm
Length of gooseneck microphone incl. windshield	280 mm
Weight	1 kg
Color	Anthracite
Cable length	3 m

Phantom Power

Voltage range	12–48 V
Current consumption	9.4 mA