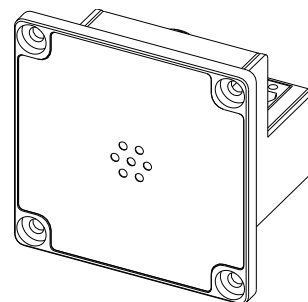


RRAM-MC/A1

IP microphone

- **Audio over IP**
- **Ambient noise measurement**
- **Parameters setting over Ethernet**
- **PoE / 24V DC power supply**
- **On-wall mounting**
- **Designed in accordance with EN 50155**



TECHNICAL DATA

Microphone	Condenser microphone
Frequency range	50 Hz up to 16 kHz
Communication	Ethernet 10 / 100 Mbps
Connection point	M12 4-pin D-coded
Power supply	PoE class 1 / 24 V DC
Connection point	M12 4-pin D-coded / MSTB 2.5/3
Others	
Front panel	Aluminium panel RAL9005 + foil
Back cover	Steel cover, RAL9005
Covering of the front panel	IP30
Covering of the back cover	IP20
Operating temperature	-40 °C to 70 °C
Storage temperature	-40 °C to 70 °C
Max. ambient humidity	< 95 % Non-condensing
Mounting	On-wall mounting, 4 × M4
Weight	240 g
Dimensions (w × h × d)	(72 × 72 × 60) mm

ORDERING INFORMATION

RRAM-MC/A1	IP microphone, Certificate of product quality and completeness, Routine test report, Insulation test report
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RECOMMENDED DIAGRAM SYMBOL



PHYSICAL DIMENSIONS

