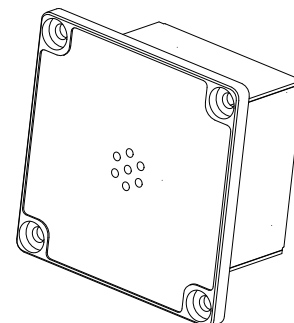


RRAS-MC/A1

IP microphone

- Digital transmission of audio signal over Ethernet
- Measuring sound pressure
- Parameters settable over Ethernet
- PoE powering
- Mounting into panel
- Design according EN 50155:2007



TECHNICAL DATA

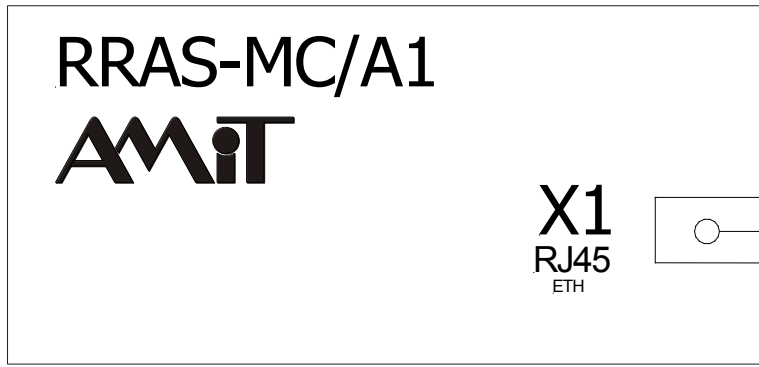
Microphone	Electret condenser
Frequency range	50 Hz to 16 kHz
Communication	Ethernet 10/100 Mbps
Connection point	RJ45
Power supply	PoE
Galvanic separation	Yes
Galvanic separation strength	1000 V AC / 1 minute *)
Connection point	RJ45
Others	
Front panel	Aluminium + foil
Rear cover	Formed metal 1mm
Front panel ingress protection rate	IP30
Rear panel ingress protection rate	IP20
Operating temperature range	-40 °C to 70 °C
Storage temperature range	-40 °C to 70 °C
Maximum ambient humidity	< 95 % non-condensing
Mounting	On the wall, 4 × bolt M4
Weight	0,26 kg
Dimensions (w × h × d)	(72 × 72 × 50) mm

*) Insulation may not be used for dangerous voltage separation.

ORDERING INFORMATION

RRAS-MC/A1	IP microphone, Routine testing protocol, Insulation testing protocol, Warranty certificate, Operation manual.
-------------------	---

RECOMMENDED DRAWING SYMBOL



MECHANICAL DIMENSIONS

