

Microphone cable 2x0.25 (2 conductors of 0.25mm² each) designed for low frequency signal transmission applications, such as microphone signals.

Built to minimise interference and signal losses.

The four auxiliary cables can be used to activate remote controls, supply power, etc.

Standards:

UNE EN 50265-2-1

UNE EN 50265-2-2

UNE EN 50266-2

ROHs Directive

Conductor

Flexible Copper Wire Class V 2

Insulation

PVC

Shield Microphonic cable

Cu Braid

Outer sheath

PVC



PHYSICAL CHARACTERISTICS	
Exterior	PVC / Color: White / Ø6mm
MICROPHONE CABLE	
Conductor	Polished flexible copper class V according to UNE 60228 Cross section: 0.25mm ² .
Insulation	PVC / Color: red and white Dielectric Conductor Ø: 5,4mm
Shield	Cu braid - 80% coverage
AUXILIARY CABLE	
Conductor	Polished flexible copper class V according to UNE 60228 Cross section: 0.25mm ² .
Insulation	PVC Color: Green / Yellow / Brown / White
ELECTRICAL CHARACTERISTICS	
MICROPHONE CABLE	
Capacity	100 pF/m
Impedance characteristics	80,96Ω +/-10%
Operating temperature	20°C
Operating voltage	50V
Stranding	≤ 25 Vueltas/m