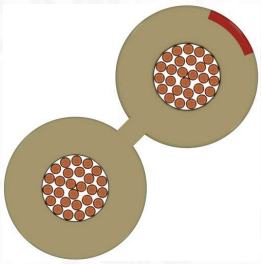


PART NO. 220502UNS

Loudspeaker, 2 x 0.5 mm²

Detailed Specifications & Technical Data

CROSS SECTION



1 Conductor
2 Outer Jacket

CABLE CONSTRUCTION

Conductor : Stranded electrolytic annealed copper conductor (Class 5) (IEC 60228, EN 60228, DIN VDE 0295)

Outer Jacket : UV resistant transparent red/white red PVC outer jacket (EN 50363-4-1, DIN VDE 207 TM2). Transparent, RAL 3000 (Red), RAL 9001 (White)

MECHANICAL CHARACTERISTICS

Bending Radius : 10xD mm

Temperature Range Operating : -30°C~+70°C

TECHNICAL DATA

Cross Section	Stranded Copper Construction mm	Loop Resistance Max. Ω/km	Capacitancep F/m	Operating Voltage V DC
2×0.5 mm²	16×0.19	70	47	300/500
2×0.75 mm²	24×0.19	47	60	300/500
2×1.5 mm²	27×0.25	23	67	300/500
2×2.5 mm²	45×0.25	14	67	300/500
2×4.0 mm²	50×0.30	9	64	300/500

CABLE TYPE DATA

CAMCOM Part No.	Conductor Count	Conductor Cross-section (mm²)	Approx. Cable Diameter (mm)	Copper Weight (kg/km)	Approx. Weight (kg/km)	Packing Lengths (m)
220502UNS	2	0.5	2.6	8.8	23	100/500/1000

PRODUCT VIEW



Camcom is proud to be certified by

Frame Offices - HQ, Alexanderveld 5-9,
2585 DB, Den Haag, Netherlands
+31708910864
sales@camcom.co.nl

Designed in Netherlands & Produced Globally.

Prepared By : Steve Smith

Disclamer :- Datasheet is subject to modification without prior notication

© Technovation Alliance Enterprise B.V.