



**twinaxial speaker cable  
2 x 4.0 mm<sup>2</sup> - FRNC - DCA**

- extra fine stranded conductors
- flame retardant and non corrosive (FRNC)
- CPR class Dca acc. to EN50575

**FRNC**

**Dca**

Our FRNC speaker cables with improved fireproof properties are specially designed for fixed installations. LSZH core insulation and special jacket materials were used in compliance with stringent standards for flame-retardant and halogen-free materials. These cables do not give off corrosive gases in case of fire.

**construction**

conductor                      stranded conductors, extra fine (IEC 60228, class 6)  
 core insulation              LSZH, red and blue  
 outer jacket                  FRNC

**mechanics**

min. bending radius        10x overall diameter  
 working temperature        -20°C / +70°C  
 flame retardancy            acc. to IEC 60332-1-2  
 halogen-free                  acc. to IEC 60754-1/2

**electric**

conductor resistance        4.5 Ω/km  
    4.0 mm<sup>2</sup>  
 insulation resistance        10 MΩ x km  
 test voltage                    2000 V  
 max. operating voltage     300 V

order code	no. of cores x cross section mm <sup>2</sup>	cond. construction mm	outer jacket	working temperature	cable color	copper weight g/m	weight kg/m	standard lengths m
SCFR2040	2 x 4.0	224 x 0.15	FRNC	-30°C / +70°C	black	80	0.18	30 / 50 / 100 / 200 / 300 / 500

technical specifications are subject to change