

## Technical Datasheet

### tasker® TSK408 CPR Cca – 2x8,00 mm<sup>2</sup> Fix Installation Speaker Cable



**CATEGORY** Fix Installation Speaker Cable (See News brochure)  
**APPLICATIONS** Professional Loudspeakers

- A:** Black **L.S.Z.H.** polymer grade M1. Flame Retardant and halogen Free.  
Outer cable Ø: 14,00 (±0,20) mm.
- B:** Core Insulation in **L.S.Z.H.**, colored one Red and one Black. Diam. Ø: 5,50 (±0,20) mm.
- C:** O.F.C. red copper formation 112x0,30 mm.  
Nom. Cross section 2x8,00 mm<sup>2</sup>.

**MARKING** tasker® TSK408 CPR Cca - 2x8,00 mm<sup>2</sup> - Loudspeaker Cable -0987-CPR-721  
- Cca – s1–d1-a3 – FirestoP® - Halogen Free – Made in Italy

**NOTE** The cables are suitable for application in the same conduit with circuits of electrical systems with rated voltage up to 400V to earth, typically 230/400V power systems.

#### Cable Properties

|                       |           |
|-----------------------|-----------|
| Conductor Resistance  | 2,60 Ω/Km |
| Max Rated Voltage     | 100 V     |
| Operative Temperature | -20/+70°C |

|         |   |                       |                   |              |   |                      |                  |              |   |                   |
|---------|---|-----------------------|-------------------|--------------|---|----------------------|------------------|--------------|---|-------------------|
| USE     | X | Indoor                | Interno Edificio  | INSTALLATION | X | Fixed                | Fissa            | INFORMATION  | X | RoHS2 Compliant   |
| Impiego | X | Outdoor Limited       | Esterno Limitato  | Posa         |   | Restricted Mobile    | Mobile Limitata  | Informazioni | X | Ver. B / 22.01.24 |
|         | X | Outdoor               | Esterno           |              |   | Mobile               | Mobile           |              |   |                   |
|         |   | Outdoor Direct Burial | Esterno Interrato |              |   | Mobile in Drag Chain | Mobile in Catena |              |   |                   |