

MILAN S.r.l. a socio unico

Head Office – Export department:
 Viale Europa, 74
 20090 Cusago (MI) Italy
 T. +39 02 9039.4556-4158
 F. +39 02 9039.4551
 www.taskercables.com

Ufficio Commerciale e Centro Distribuzione
 Viale Europa 72 Strada F12
 20090 Cusago (MI) Italy
 T. +39 02 9039.0037-0059
 F. +39 02 9039.0049
 www.tasker.it

FirestoP® Technical Datasheet **✓RoHS₃**
tasker® TSK1048 – 1x2x0,22 + 3x0,75 mm²
Special DMX Cable 110 Ohm



CATEGORY DMX Cable + Power (See Audio Catalogue)

APPLICATIONS Active Digital Audio Cables

- A:** Black **Flame Retardant PVC** sheath.
Outer cable Diam. Ø 10,00 (±0,20) mm.
- B:** The Digital Audio pair and the three power conductors are stranded together with waste filler and wrapped with non-woven polyester tape.

Digital Audio 110 Ohm Pair:

- C:** Black **Flame Retardant PVC** sheath. Diam. Ø 4,30 (±0,20) mm.
- D:** Shielding O.F.C. red copper Spiral covering 100% + O.F.C. tinned copper Drain Wire.
- E:** Core Insulation with PPE, colored one Red and one Blue.
Diam. Ø 1,50 (±0,20) mm.
- F:** O.F.C. tinned copper - formation 28x0,10 mm.
Nom. Cross section 2x0,22 mm².

Three Power Conductors:

- G:** Core Insulation with, **Flame Retardant PVC** sheath, colored Brown, Blue and Yellow/Green – Diam. Ø 2,10 (±0,20) mm.
- H:** O.F.C. red copper – formation 24x0,20 mm.
Nom. Cross section 3x0,75 mm².



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MARKING

tasker® TSK1048 1x2x0,22 mm² + 3x0,75 mm² Digital DMX Cable FirestoP®

Made In Italy

**CUSTOM
PRODUCTION**

This product may be custom produced also in **L.S.Z.H.** polymer, **PE, PUR**, with or without Metallic Armor.

Cable Properties

Digital Audio Cables Resistance	79,15 Ω/Km
Power Conductor Resistance	21,93 Ω/Km
Capacity Core/Core	50 pF/mt
Capacity Core/Shield	95 pF/mt
Max Rated Voltage	49 V
Impedance	110 Ω
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	X	Restricted Mobile	Mobile Limitata	Informazioni	X	Ver. A / 16.05.16
		Outdoor	Esterno			Mobile	Mobile			
		Outdoor Direct Burial	Esterno Interrato			Mobile in Drag Chain	Mobile in Catena			

