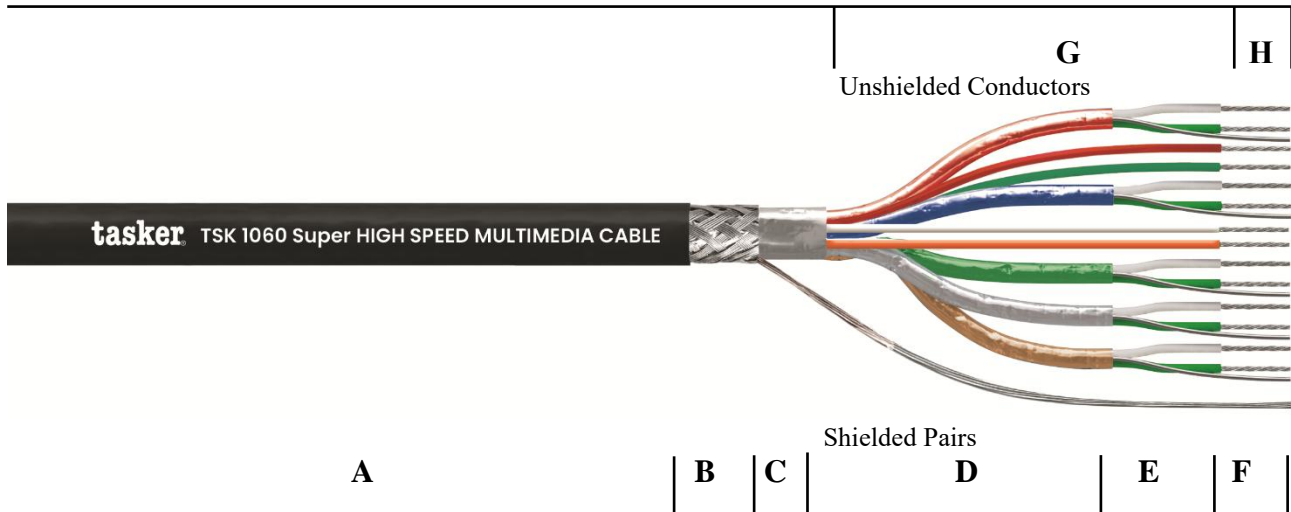


Technical Datasheet

tasker® TSK 1060 Super – UL Style 20276

HDMI 2.1 Cable with Ethernet 3D 4K



CATEGORY HDMI Cable
APPLICATIONS High-definition video transmission with Ethernet on HDMI 2.1 protocol.

- A:** Black Soft PVC Sheath. Outer Diam. Ø 8,50 (±0,20) mm.
B: First Shield on the grouping in O.F.C. tinned copper Braid covering 80%.
+ tinned copper stranded drain wire.
C: Second shield on grouping in aluminum/mylar tape covering 125%.

Shielded Pairs

- D:** The pairs are shielded with colored aluminum/mylar tape covering 100% +
tinned copper stranded drain wire.
Color of the tape: red, blue, green, silver and gold.
E: Core insulated in foam PE smooth finished (skin).
Colored one green and one white. Diam. Ø 1,25 (±0,20) mm.
F: Stranded O.F.C. tinned copper formation 7x0,16 mm.
Nom section 5x2x0,14 mm².

Unshielded Conductors

- G:** The 4 unshielded conductors are insulated with HDPE.
Diam. Ø 0.90 (±0,20) mm.
Colored red, green, white and orange.
H: All unshielded conductors are made of O.F.C. tinned copper,
formation of 7x0,16 mm. Nom. Sections 4x0,14 mm².

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MARKING

tasker® TSK 1060 Super – 5x2x26 + 1x2x26 + 2x26 AWG – O.F.C –
HIGH SPEED DOUBLE SHIELDED MULTIMEDIA CABLE

**CUSTOM
PRODUCTION**

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

Cable Properties

Conductors Resistance	148 Ω/km
Impedance	100 Ω
Max Rated Voltage	30 V
Operative Temperature	-15+70°C

Attenuation dB/10m.

From 1,0 to 825,0 MHz	5,0
From 825 to 2.475 MHz	12,0
From 2475 to 4125 MHz	20,0
From 4125 to 5,100 MHz	25,0

USE	X	Indoor	Interno Edificio	INSTALLATION	X	Fixed	Fissa	INFORMATION	X	RoHS2 Compliant
Impiego		Outdoor Limited	Esterno Limitato	Posa	X	Flexible Limited	Flessibilità limitata	Informazioni	X	Ver. D / 31.10.2023
		Outdoor	Esterno			Dynamic (Drag Chain)	Mobile in Catena			
		Outdoor Direct Burial	Esterno Interrato			Dynamic (Torsion)	Mobile in Torsione			