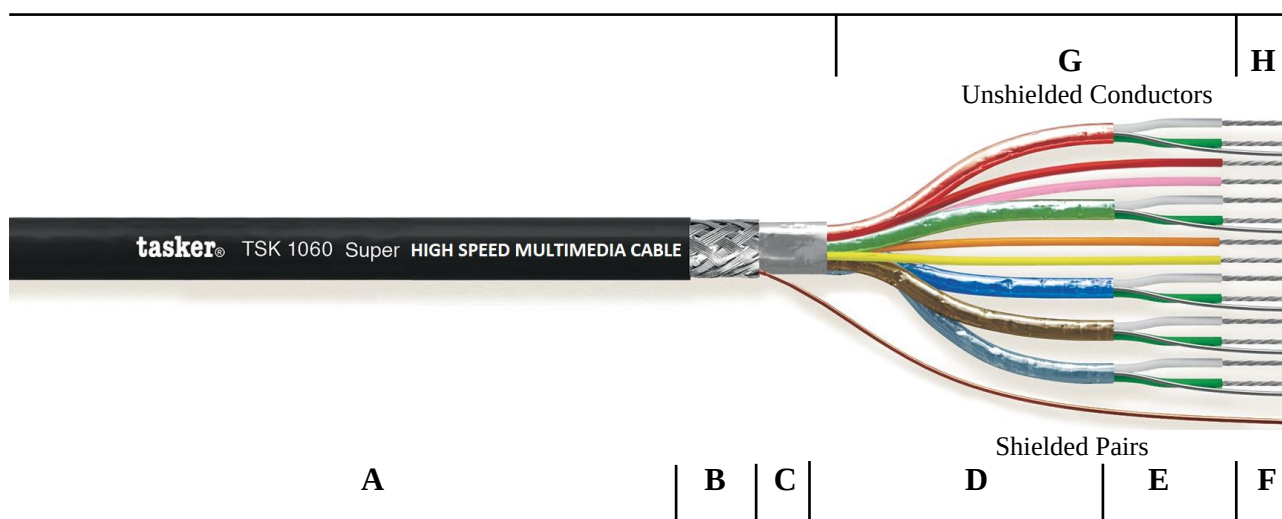


Technical Datasheet

tasker® TSK 1060 Super – UL Style 20276

HDMI 2.1 Cable with Ethernet 3D 4K



CATEGORY HDMI Cable

NOTE

The image may not fully represent the details of the product

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%.
+ red copper 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 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.
Insulation colors: yellow, orange, red, green.

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H: All unshielded conductors are made of O.F.C. tinned copper, formation of 7x0,16 mm. – Nom. sections 4x0,14 mm².

MARKING

tasker® TSK 1060 Super – 5x2x26 + 4x26 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. B / 11.04.2023
		Outdoor	Esterno			Dynamic (Drag Chain)	Mobile in Catena			
		Outdoor Direct Burial	Esterno Interrato			Dynamic (Torsion)	Mobile in Torsione			