

EC892225

TV/SAT CABLE Class B - 6,8 mm - WHITE - COIL 400 m

Residential > Utility series > Accessories for cables > Cables > Coaxial cable

Technical Symbols/Marks/Approvals

CE | RoHS II | MADE IN ITALY

Norms

EN 50117-2-4

Description

TV-SAT Class B coaxial cable, diameter 6.8 mm, White color, compliant with EN 50117-2-4 standard. Inner conductor: Copper. Shielding coverage: Aluminum.

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Etim

GROUP EG000001 - Cables and wires (unassembled)

CLASS EC000019 - Coaxial cable

Diameter inner conductor	1.13 mm	**Inner conductor material**	Copper	**Inner conductor surface**	Bare
Inner conductor category	Class 1 = solid	**Diameter outer conductor**	4.8 mm	**Outer conductor material**	Aluminium
Outer conductor surface	Bare	**Type of outer conductor**	Braiding	**Dielectric**	Polyethylene, foamed (foam PE)
Number of screen layers	1	**Armouring/reinforcement**	None	**With rodent protection**	No
Material outer sheath	Polyvinyl chloride (PVC)	**Colour outer sheath**	White	**Flame retardant according to IEC 60332-1-2**	No
Flame retardant according to IEC 60332-3-21 (Cat A F/R)	No	**Flame retardant according to IEC 60332-3-22 (Cat A)**	No	**Flame retardant according to IEC 60332-3-23 (Cat B)**	No
Flame retardant according to IEC 60332-3-24 (Cat C)	No	**Flame retardant according to IEC 60332-3-25 (Cat D)**	No	**Low smoke according to EN IEC 61034-2**	No
Halogen free according to EN IEC 60754-1	No	**Halogen free according to EN IEC 60754-2**	No	**Halogen free according to EN IEC 60754-3**	No
Reaction-to-fire according to EN 13501-6: Class	Eca	**Reaction-to-fire according to EN 13501-6: Smoke production**	None	**Reaction-to-fire according to EN 13501-6: Flaming droplets/particles**	None
Reaction-to-fire according to EN 13501-6: Acidity	None	**Circuit integrity according to IEC 60331-23**	No	**UV resistant**	No
Characteristic impedance	75 Ohm	**Outer diameter approximate**	6.8 mm	**Min. permitted bending radius, moving application with forced guidance**	68 mm
Min. permitted bending radius, moving application/free movement	68 mm	**Min. permitted bending radius, stationary application/permanent installation**	68 mm	**Suitable for underground installation**	No
Permitted cable outer temperature after assembling without vibration	-10 ÷ 70 °C				

Technical Characteristics

Lunghezza matassa	400 m	**Tipologia cavo**	Cavo coassiale TV/SAT

Barcode

8033576778143

Unit

1 NR

17 [kg]

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.