

Cu/LSZH/ISCR/OSCR/LSZH/SWA/LSZH - 450/750V



CPR
EU 305/2011

Cca-s1a,d0,a1

FEATURES	DESCRIPTION
Voltage:	450/750 V
Insulation:	LSZH
Individual shield:	Al/Pet tape
Inner sheath:	LSZH
Armour:	SWA (Wires + Tape) or SWB (Braid)
Outer sheath:	LSZH

	REGULATION (UE) 305/2011	
System AVCP :	1+	EN 50575:2014 + A1:2016
Classification :	Cca-s1a,d0,a1	UNI EN 13501-6
Cca :	Heat release and flame spread (FS ≤ 2m)	EN 50399
s1 :	Smoke transmittance ≥ 80% (TSP ≤ 50 m ² and SPR ≤ 0.25 m ² / s)	EN 50399
d0 :	No flaming droplets	EN 50399
a1 :	Gas acidity (Conductivity <2.5 ms / mm and pH> 4.3)	EN 50267-2-3
	Flame propagation (H ≤ 425 mm)	EN 60332-1-2

Cu/LSZH/ISCR/OSCR/LSZH - 450/750V



CPR
EU 305/2011

Cca-s1,d2,a1

FEATURES	DESCRIPTION
Voltage:	450/750 V
Insulation:	LSZH
Individual Shield:	Al/Pet tape
Riempitivo:	non previsto
Armour:	Not Expected
Outer sheath:	LSZH - ENI 0181.00

	REGULATION (UE) 305/2011	
System AVCP :	1+	EN 50575:2014 + A1:2016
Classification :	Cca-s1a,d2,a1	UNI EN 13501-6
Cca :	Heat release and flame spread (FS ≤ 2m)	EN 50399
s1 :	Smoke transmittance. (TSP . 50 m ² and SPR . 0.25 m ² / s)	EN 50399
d2 :		EN 50399
a1 :	Gas acidity (Conductivity <2.5 ms / mm and pH> 4.3)	EN 50267-2-3
	Flame propagation (H . 425 mm)	EN 60332-1-2