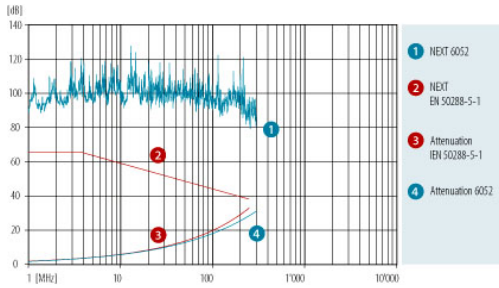


Ritardo Skew	5 ns/100 m
Segregation class	c
Transfer impedance 1/10/30 MHz	< 50/100/200 mΩ/m



Proprietà meccaniche

Solid / Flex	stabile
AWG	23
Curvatura minima durante l'installazione	56 mm
Minimum bending radius permanently installed	28 mm
Minimum number of impacts	10
Resistenza alla trazione (2x4P)	190 N
Resistenza alla trazione (4P)	95 N
Resistenza minima allo schiacciamento / 10cm	1.000 N

Standards

Cat./Class	Cat.6 / Class E
PoE	IEEE 802.3bt Type 4 (100W)
Reaction to fire (Euroclasses)	EN 13501-6: C _{ca}
Zero halogen no corrosive gases	IEC 60754-1/-2, EN 60754-1/-2, VDE 0482-754-1/-2, AREI-RGIE Art.104-SA
Flame Propagation	AREI-RGIE Art.104-F1, EN 60332-1-2, IEC 60332-1-2, VDE 0482-332-1-2
Flame Spread	IEC 60332-3-24, EN 60332-3-24, AREI-RGIE Art.104-F2
Smoke Density	IEC 61034-1/-2, EN 61034-1/-2, VDE 0482-1034-1/-2, AREI-RGIE Art.104-SD

Versions

Numero Materiale	Numero di coppie	AWG	Product	Reaction To Fire	Dimensions n x p x [mm (AWG)]	Outer sheath colour	Diametro mm	Diametro esterno della guaina [mm]	Tasso di CU [kg/km]	Weight [kg\ km]	Fire load [kWh\m]	Number of cables
18851200CK	4	AWG23	CU 6052 4P	Cca-s1a,d1,a1	4 x 2 x 0.55 (AWG23)	arancia	0,55	7	20,0	49	0,144	1