

Careltech®

K 300 W10 OE LSZH 6.8 mm coaxial cable



Technical specifications. 6.8 mm coaxial cable K 300 W10 OE LSZH



Code	OE703420
Inner conductor (mm) Ø	1.13 ± 0.01Cu
Dielectric (mm) Ø	4.6± 0.15 PE physical foam
Foil material	Al / Pet / AL bounded
Braiding material	AL alloy wire
Number of wires (braiding)	168
Braiding composition	24 x 7 x 0.12 mmOutlet
Braiding coverage	95 %
Outer jacket (mm) Ø	6.8 LSZH (EN 60331-1-2) White
Screening factor (30 - 900 MHz)	> 100 dB
Nominal attenuation (dB / 100 m)	
47 MHz	3.7
175 MHz	6.7
470 MHz	11.2
862 MHz	16.2
950 MHz	17.5
1350 MHz	21.8
1750 MHz	25.0
2150 MHz	28.2
Lenght	1000 m
Impedance (Ω)	75 Ω
Presentation	1000m Wooded drum
Standards	EN 50117-2-4, EN 60331-1-2, 2011/65/UE
Reaction to fire	Eca

FIRE REACTION

