

CANFORD SDV-LFH - HDTV DIGITAL VIDEO CABLE (0.6/2.8) Low fire hazard



36-515 CANFORD SDV-LFH CABLE Green
36-516 CANFORD SDV-LFH CABLE Turquoise
36-517 CANFORD SDV-LFH CABLE Violet
36-519 CANFORD SDV-LFH CABLE Cream

Coaxial 75 ohm cable specifically for serial digital video signals, with compact size and low smoke-zero halogen material outer jacket.

Technical Specification:

Cable size group:	X	
Inner conductor:	0.6mm plain copper	
Dielectric:	Foam polyolefin, 2.80mm O.D.	
Screen 1:	Aluminium/polyester/aluminium tape longitudinally applied	
Screen 2:	0.122mm tinned copper braid, optical coverage 95%	
Construction:	Coaxial cable	
Jacket:	Low smoke zero halogen material, (FRNC-C, IEC 60332-3-24)	
CPR Classification:	Dca, s2, a1, d1	
Overall diameter:	4.6 ±0.3mm	
Impedance:	75 ±1% ohms	
Capacitance:	56pF/m nominal	
Return loss:	26dB nom.	50-300 MHz
	22dB nom.	300-3000 MHz
	18dB nom.	3000-3500 MHz
	15dB nom.	3500-5000 MHz
Attenuation:	MHz	dB/100m
	10	5.1
	100	11.4
	200	15.7
	750	30.2
	1500	42.4
	3000	61.3
	6000	89.4
	9000	109.5
	12000	126.4
Weight:	3.2kg/100m	
Reel length:	1000m	
Cut lengths:	Available in any multiple of 1 metre	

Manufactured by Draka, part of the Prysmian group of companies.

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