



Lutron / Crestron / Mode Type Cable

AWAITING IMAGE

Cable Construction		A(2 Core)	B(1 Pair)
Conductor	Tinned Copper		
Construction	T0.40±0.008x7		T0.40±0.008x7
Stranded Dia.	1.22		0.76
Insulation	PE	PE	
Thickness	0.39	0.55	
Insulation Dia.(mm)	2.0±0.1×2C	1.85±0.10×2C Twist	
Insulation Colours	Red,Black	White,Purple	
Drain Wire		Tinned Copper	
Construction	T0.20±0.008×7		
Al-Pet Shield	>115%		
Filler	Cotton Rope x 2		
Mylar Spiral	>115%		
Jacket	LSZH		
Thickness(mm)	1.0		
Dia.(±0.20mm)	8.20±0.20		
Jacket Color	Blue		
Electrical Characteristics			
Max.Conductor DC Resistance at 20°C (Ω/Km)			
A(2 Core)	<21.2		
B(1 Pair)	<54.2		
Min.Insulation DC Resistance at 20°C (MΩ*Km)	>200		
Rated Temperature(°C)	70		
Rated Voltage(V)	300		