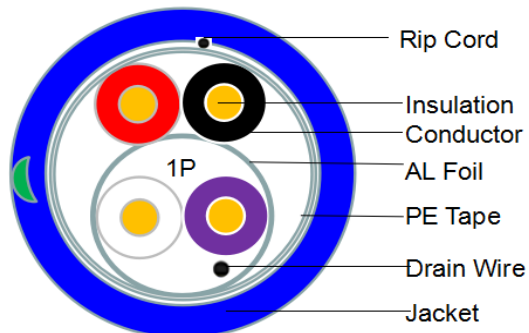


SCP PART#: LUT-GREEN-LSZHBL-BX

DESCRIPTION: Low Smoke Zero Halogen LUT Control/Keypad - 2C/22awg Shielded + 2C/18awg Stranded + Drain, EN50575:2014 Dca-s2,d1,a3 LSZH Jkt (Compare to Lutron QS-CBL-LSZH) - Blue w/Green Stripe-305m/1000ft Box



Standard: EU RoHS 2011/65/EU Compliant

EN50575: 2014 REACTION TO FIRE CLASS Dca-s2,d1,a3

Construction Characteristics:

Conductor A	Material	Stranded Bare Copper
	Size	18AWG X 2C
	Construction	7/0.39+/-0.004mm
Insulation	Material	HD PE
	Min.Thickness	0.22mm
	AVG.Thickness	0.24mm
	Diameter	1.70+/-0.05mm
	Colors	Black & Red
Conductor 1P	Material	Stranded Bare Copper
	Size	22AWG X 2C
	Construction	7/0.25+/-0.004mm
Insulation	Material	HD PE
	Min.Thickness	0.25mm
	AVG.Thickness	0.30mm
	Diameter	1.35+/-0.05mm
	Colors	Purple & White
Shield	Drain wire(TC)	7/0.20+/-0.004mm
	Shield	AL Foil
Assembly(2C+1P)	Core wrap	PE Tape
Jacket	Material	LSZH
	Min.Thickness	0.45mm
	AVG.Thickness	0.50mm
	Diameter	5.30+/-0.20mm
	Rip Cord	Nylon
	Color	Blue with Green Stripe
Bend radius	Min 20D/130mm	

Electrical & Physical Characteristics:

Operating Temperature Range	- 20°C + 75°C		
Minimum installation temperature	0°C + 40°C		
22AWG Conductor to Screen Capacitance	178 pf/m Max		
22AWG Conductor to Conductor Capacitance	96 pf/m Max		
Rated Voltage	Max 300Volts		
Dielectric Strength	Min AC1.5KV		
Marking:			
STRUCTURED CABLE PRODUCTS --- LUT-GREEN-LSZHBL-BX --- 2C/22AWG STR SHIELDED 2C/18AWG STR LSZH JKT EN50575:2014 CE Dca-s2,d1,a3 RoHS ZONE/DEVICE A B C D E 0 1 2 3 4 5 6 7 8 9 ***M			
Packaging:			
Approx.Wight(kg)	Approx.Dimension(mm)	Package	Packages per pallet
17.4kas/38.36lbs	405*258*418	1000ft/BOX	30/20