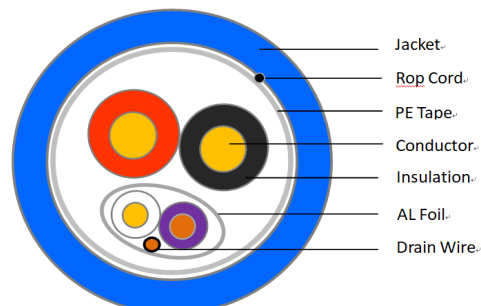


SCP PART#: LUT-QS12

DESCRIPTION: 2C/12 AWG + 2C/22 AWG TP (Wt/Pur) Shielded w/Drain, (Compare to LUTRON® QSH-CBL-L), UL CM, Indoor/Outdoor UV Sun Res, PVC Jkt - Blue w/Orange Stripe - 500FT/152M Spool

Standard: UL 444 & UL 13,
Type (UL) CM,CMG/CL2 c(UL)
EU RoHS 2011/65/EU Compliant
EN50575: 2014
REACTION TO FIRE CLASS Eca



Construction Characteristics:

Element 1	Material	Stranded Bare Copper
	Size	12AWG X 2C
	Construction	19/0.48+/-0.004mm
Insulation	Material	PVC
	Min.Thickness	0.22mm
	AVG.Thickness	0.25mm
	Diameter	3.10+/-0.1mm
	Colors	Black & Red
Element 2	Material	Stranded Bare Copper
	Size	22AWG X 2C
	Construction	7/0.254+/-0.004mm
Insulation	Material	FPE
	Min.Thickness	0.56mm
	AVG.Thickness	0.60mm
	Diameter	2.10+/-0.05mm
	Colors	Purple & White
Shield	Drain wire(TC)	7/0.20+/-0.004mm
	Shield	AL Foil
Assembly(2C+1P)	Core wrap	PE Tape
	Material	UV PVC
Jacket	Min.Thickness	0.72mm
	AVG.Thickness	0.80mm
	Diameter	7.9+/-0.20mm
	Rip Cord	Nylon
	Color	Blue with Orange stripe
Bend radius	Min 15D/125mm	

Electrical & Physical Characteristics:

Operating Temperature Range	- 20°C + 70°C		
Minimum installation temperature	0°C + 40°C		
22AWG Conductor to Screen Capacitance	37 pf/m Max		
22AWG Conductor to Conductor Capacitance	21.5 pf/m Max		
Rated Voltage	Max 300Volts		
Dielectric Strength	Min AC1.5KV		
Marking:			
STRUCTURED CABLE PRODUCTS --- LUTRON-QS12 --- E198137 SCP3 (UL) CL3 C(UL) CM 2C/12AWG STR SHIELDED + 2C/22AWG STR SHIELDED EN50575:2014 CE Eca INDOOR/OUTDOOR UV SUN RES PVC JKT RoHS ZONE/DEVICE A B C D E 0 1 2 3 4 5 6 7 8 9 ***FEET			
Packaging:			
Approx.Wight(kg)	Approx.Dimension(mm)	Package	Packages per pallet
19.8kas	360X200X160	500ft/Spool	36