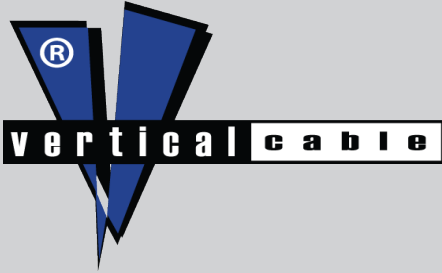


RG6 STANDARD SHIELD DUAL COAX CABLE

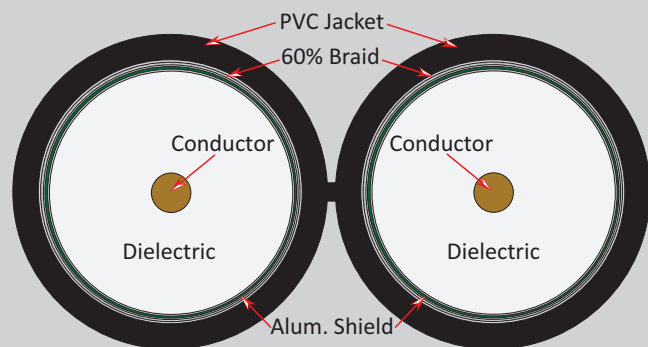


DESCRIPTION

Dual RG6 Standard Shield, 18AWG, Solid CCS Conductor, Aluminum Foil with 60% Braid, CL2, CM, PVC.

FEATURES

- 18AWG Solid Conductor
- Dual Coaxial Cable
- Swept Tested to 3.GHz
- 75 Ohm Impedance
- ISO 9001:2000
- ETL, RoHS Compliant
- 500ft Pull Box



SKU: 107-2320/6DSBX

Construction

Conductor	Copper Clad Steel (CCS)
Diameter	1.02mm (18AWG)
Dielectric	Gas Injected Foam PE
Diameter	4.57mm
Foil Shield	Polyester/Aluminum (Bonded)
Shield Core	4.78mm
Coverage	100% (18% overlap min.)
Braid	Aluminum Alloy
Coverage	60%x5x16x0.12mm
Jacket	PVC (UV Resistant)
Diameter	6.90mm

Electrical Characteristics

Swept Tested	5MHz~3000MHz
Impedance	75±3 Ohm
Capacitance	16.2PF/ft
Velocity of Propagation	83%
Nominal Delay	1.21NS/ft
Conductor DC Resistance	98Ohms/KM
Shield DC Resistance	34Ohm/KM
Return Loss	(1~470Mz)≥25dB (470~1000Mz)≥22dB (1000~3000Mz)≥18dB

Mechanical Characteristics

Operating Temperature Range	-40°C to 75°C
-----------------------------	---------------

Jacket color available in
Black

VERTICAL CABLE

954 454-3554 Florida Office

951 696-7772 California Office



RoHS



Intertek

www.verticalcable.com

Rev. 07/2013