

MX11241 CCTV Lift Cable

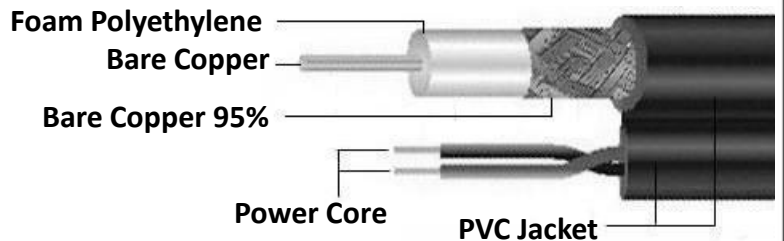


BRIEF DESCRIPTION

❖ Coaxial cable is an electrical cable with an inner conductor surrounded by a flexible, tubular insulating layer, surrounded by a tubular conducting shield. Coaxial cable is used as a transmission line for radio frequency signals, in applications such as connecting radio transmitters and receivers with their antennas, computer network (internet) connections and distributing cable television signals.

CABLE TYPE

- ❖ 75 Ohm Flexible Standard Analog Video Cable
- ❖ Lift Cable
- ❖ 1 Core 22 AWG
- ❖ Bare Copper 7/30
- ❖ 2 core power 30x0.14mm



TECHNICAL DATA

DESCRIPTION	SPECIFICATION
Physical Characteristics	
Center Conductor Material	Bare Copper
Conductor Overall Diameter	.030 in.
AWG	22
Dielectric Material	FPE – Foam Polyethylene
Dielectric Overall Diameter	.146 in.
Shield Aluminum Foil	YES
Shield Braid	Bare Copper (95%)
Jacket Material	PVC
Nominal Overall Diameter	.242 in.
Length (m)	305m / drum
Weight (kg)	36.5 kg
Color	Red
Maximum Recommended Pulling Tension	65 lbs
Minimum Bend Radius (Install) Inch	2.5
Electrical Characteristics	
Impedance (Ω)	75 +/- 3 Ohms
Maximum Operating Temperature ($^{\circ}$ C)	60 $^{\circ}$ C