

Coaxial Cable LMS 2 x 35 mm

- Concentric Conductor (Inner): Nominal cross sectional area 35mm²
- Metallic Screen(Outer) : Nominal cross sectional area 35mm²
- Sheath Thickness (Nominal) : 2.45mm
- Overall Diameter (Approx) : ≥ 29 mm
- Weight of Cable : 1.59kg/Km

**Maju
Petir**



Electrical Characteristics :

DC Resistance of conductor at 20°C (Max)	Ohm/km	0.524
DC Resistance of screen at 20°C (Max)	Ohm/km	0.524
Insulation resistance at 20°C (Min)	M	Ohm-km 9.19
Thermal Short circuit current (1 second)	KA	5.005
AC voltage Test		42 kv
Max Impedance of cable		0,674 ohm