



DATASHEET

MATASSA COASSIALE RG59 - 100m CM-030

Cavo RJ59+DC schermato in matassa da 100m. Conduttore rigido, schermatura in alluminio. Rivestimento esterno in PVC. Impedenza 75 Ohm. Il cavo RJ59+DC MachPower è realizzato con materie prime di ottima qualità, assicura la continuità di segnale e un perfetto isolamento esterno.

MODELLO: CM-030

EAN: 8056459419025

SPECIFICHE TECNICHE

Model	CM-030	
Coaxial Conductor	Conductor	0.81mm±0.01mm
	Material	CCS
	Structure	1/0.81mm±0.01mm
Coaxial Insulation	Material	SPE
	Dimeter	3.7mm±0.2mm
	Average Thickness	1.27mm
	Color	White
Coaxial Shield	Material	Al foil
Coaxial Braiding	Material	CCA braiding
	Dimeter	0.12mm
	Braiding	96
DC Cable Conductor	Material	CCA
	Structure	2 x 0.75mm ² (2 x 16 x 0.2mm)
DC Cable Insulation	Material	PVC
	Diameter	2.4mm±0.1mm
	Color	Red,Black
RG59 with DC Cable Outer Jacket	Material	PVC
	Average Thickness	1.0mm±0.1mm
	Diameter	10.8mm±0.2mm
	Color	White
Roll	Lenght	100m

DESCRIZIONE CONNETTORE

1	Coaxial Conductor CCS	5	DC cable Conductor CCA
2	Coaxial Insulation SPE	6	DC Cable Insulation PVC
3	Coaxial Shield Al Foil	7	Outer Jacket: PVC
4	Coaxial Braiding CCA		