RA-X58C-WS

RG58 Coaxial Cable



Product overview

RG58 coaxial cable meets the standard: M17 / 28-rg58, maximum working frequency: dc-1ghz, RG58 / u is used to provide high-speed and high-precision data transmission, and common applications include security system, computer network, access control and home automation applications. Rg-58 coaxial cable is often used to connect wireless devices and antennas in wireless network, and is also often used in automobile harness;

Construction

Conductor	Material	Copper
	Diameter	0.5 mm ± 0.02 mm
	Wire Gauge	24 AWG
Insulation	Material	SPE
	Diameter	3.3 mm ± 0.3 mm
AL Foil	Construction	With Foil
	Material	APG
	Width	13 mm
	thickness	> 0.024 mm
	Overlap Rate	≥ 20%
Braid	Material	CCAM
	Braid Coverage	60% - 98%
Jacket	Material	PVC
	Diameter	5.3 mm ± 0.3 mm

Packing

Declare length	100m / 300m / 500m
Package length	Customized
Dautina	Ordinary / Waterproof
Box type	Customized optional