

Mod. TVD123040

## Descripción

MODELO TVD123040

## RG 59+2C Coaxial +Power Cable



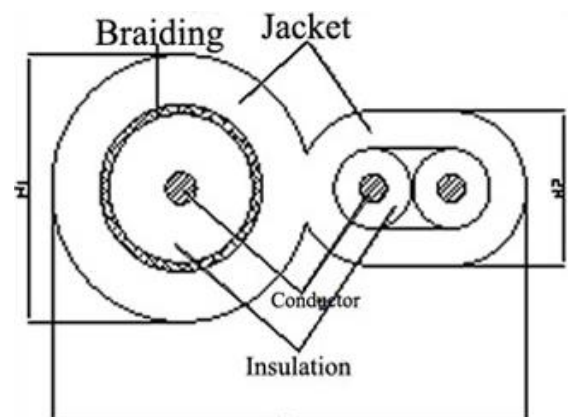
## Specification:

### Coaxial part:

- Conductor material: Pure Copper (99.99% of copper)
- Conductor size:  $1/0.8 \pm 0.02\text{mm}$
- Insulation: Foam PE( $3.7 \pm 0.03\text{mm}$ )
- First Shielding: AL Foil
- Second Shielding:  $128 \times 0.12\text{mm}$  CCA braiding
- Jacket: LDPE ( $6.0 \pm 0.15\text{mm}$ )\*( $11.3 \pm 0.3\text{mm}$ )
- Color: BLACK
- TVD123040: 305M/Drum

### Power cable part:

- Conductor material: copper clad aluminum(CCA)
- Conductor size:  $7/0.38 \pm 0.02\text{mm}$
- Conductor number:2
- Insulation color: Red, Black
- Jacket: PP/PE



### Characteristics:

<b>Coaxial part Conductor:</b>	
Number of conductor	1
Material	Solid Bare Conductor
Size	1/0.8±0.02mm
<b>Coaxial part Insulation:</b>	
Material	(3.7 ± 0.03mm)
Avg.Thickness	1.6mm
Diameter	3.7±0.03mm
<b>Coaxial part Shielding:</b>	
First Shielding	Aluminum Foil tape
Second Shielding	128*0.12mm CCA braiding
<b>Power cable part</b>	
Number of conductor	2
Conductor Material	Copper Clad Aluminum(CCA)
Conductor Size	7/0.38±0.02mm
Insulation Color	Red, Black
<b>Jacket</b>	
Material	LDPE
Size	(6.0 ± 0.15mm)*(11.3 ± 0.3mm)

### Features:

- Fast and Reliable Connection
- Durable and Reasonable Design of the Structure Realizes the High Performance
- Wide Frequency Range
- Fine Shields Protect the Data Transmission and Reduce the Interference
- New Design of the Jacket Shows the Sense of Technology and Smartness
- Jacket Color in Lucidity, Lucidity Blue , Black,White or as per Your Requirement
- LDPE jacket for waterproof and have strong function for UV radiation

### Application:

- Lan Network System
- Computer Network Distribution System
- Testing Equipment and CATV System

- Video field, communication system and control system; Video monitoring lines, radio signal control, public TV antennas, closed-circuit television monitoring system, radio communication, transmission system and control one-way or high frequency equipment of internal thread.