



Regd. & Mkt.Off.:1005, AnsalTower, 38,Nehru Place, NewDelhi-110019  
Tele: 011-41003644, 011-41841516,  
E-Mail: aetranscom@aetranscom.com

## RADIO FREQUENCY CO-AXIAL CABLE

**Brand: Radiocom**

**Model- AETR-50**



## SPECIFICATIONS

S.No.	Parameter	Value
1	Frequency Range	136 MHz to 174 MHz
2	Impedance	50 Ohms
3	Voltage Standing Wave Ratio (VSWR)	Less than 1.5 or better
4	Cable Type	Co-axial Cable 50 Ohms fitted with one side BNC Male and other side PL-259A
5	Conductor	Copper/Aluminum
6	Cable Length	Minimum 3.5 Meters

## **FULLY COMPLIANT WITH MHA SPECIFICATIONS**

- Fully compliant with Ministry of Home Affairs (MHA) specifications:
- Letter No. H-18026/1(TS&TD)/2016-CDN, Govt. of India, Directorate of Coordination, Police Wireless, dated 17th January 2018.

## **MAKE IN INDIA**

- Class 1 Category
- All components sourced from countries complying with Ministry of Finance Office Memorandum No. F.18/37/2020-PPD dated 08-Feb-2021.

**Note: In case of any variance between the specifications in this brochure and the tender requirements, the tender specifications will prevail.**

