

Satellite Cable



Description

Co-axial cable for satellite connection.

Technical Specification

Conductor resistance $<2.37\Omega$ @ 20° C, DC Insulation resistance $>500M\Omega/m$ @ 20° C

Rated temperature 60°C Rated voltage 30V Braid coverage 54±2%

Conductor 1.0mm Ø Copper

Dielectric Foam filled polyethylene Screening Tin plated copper braid

Aluminium, copper foil

Sheath Black PVC

Range

CT100 co-axial cable	100m	535BK
CT100 co-axial cable	250m	535B/250
CT100 co-axial cable	LSZH 250m	537B/250