

DT100 Satellite Cable



Description

This range of DT100 Satellite cable provides high performance and low loss.

Features

- For digital/satellite connection and high speed data transfer
- Conductor per core
 - Bare copper
 - 1.0mm Ø nominal
- Dielectric per core
 - Foam filled polyethylene
 - 4.6mm Ø nominal
- Screening per core
 - 534B – 80 x 0.12mm Ø strands CCA
 - 536B – 84 x 0.12mm Ø strands CCA
 - Aluminum, copper coloured foil 25µ thick
- Sheath per core
 - Standard PVC
 - Black
 - 6.6mm Ø nominal

Range

DT100 Co-axial cable	100m	534B
DT100 Co-axial cable	250m	534B/250
DT100 Shotgun co-axial cable	100m	536B
DT100 Shotgun co-axial cable	250m	536B/250

Technical Specification

Conductor resistance	<2.2Ω @ 20°C, DC
Insulation resistance	>500MΩ/m @ 20°C
Rated temperature	-20 - + 75°C
Rated voltage	80Vdc

Standards

- BS EN 50017
- RoHS