

# TELEREMOTE COMMUNICATIONS CABLE

To help avoid communications interference with the Telecommunication systems, RCT has identified that most communication failures are due to ill fitted connections on the coaxial cables.

As a solution, RCT has pre-cut 70m, 3m and 2m Teleremote communications cable sets with connectors terminated which greatly reduces the risk of a bad connection affecting vision and communication when Teleremoting and eliminates the need to purchase tooling.

## FEATURES

- ▶ All cable sets are factory tested
- ▶ 70m length (standard length between antenna drops)
- ▶ Pre-terminated with N type fittings

## BENEFITS

- ▶ Speeds up installation time
- ▶ Cut to length
- ▶ No additional tooling required
- ▶ Eliminates human error in termination



**Part No. 5945**

Cable set 70m consisting of 1127 cable and 2 x 1128 "N" type connector

**Part No. 5371**

Cable set 3m consisting of 1127 cable and 2 x 1128 "N" type connector

**Part No. 5370**

Cable set 2m consisting of 1127 cable and 2 x 1128 "N" type connector



Clearer images through correct fitting coaxial cabling



Manufactured by:



REMOTE CONTROL  
TECHNOLOGIES

**PERTH (HEAD OFFICE)**

Ph: +61 8 9353 6577

Fax: +61 8 9353 6578

**KALGOORLIE**

Ph: +61 8 9021 1600

Fax: +61 8 9091 4927

**MT ISA**

Ph: +61 7 4749 0233

Fax: +61 7 4749 0232

**BRISBANE**

Ph: +61 7 3880 1231

Fax: +61 7 3880 0137

**MELBOURNE**

Ph: +61 3 9545 5859

Fax: +61 3 9545 6193

**Website:** [www.rct.net.au](http://www.rct.net.au) **Email:** [sales@rct.net.au](mailto:sales@rct.net.au)

Copyright© Remote Control Technologies Pty Ltd