

Alarm Cable

Product Type:

BS4737-3.30: 2015 Type 3 Alarm Cable

Application:

A general purpose Signal and Alarm cable. The cable is ideal for use in alarm installations or where low voltages are used.

Specification:

- Copper conductors
- Complies to BS4737-3.30:2015, Type 3

4-Core Security Alarm Cable

CODE: CBAL4CBRN,CBAL4CWH

- No. of Cores 4
- Maximum Resistance less than 155 Ohm/km
- BS4737-3.30: 2015 Type 3 (Yellow Rip Cord)
- Reel Length (Imperial) 328ft Reel Length (Metric) 100m
- Voltage Rating 50Vrms
- Jacket Material Lead and Tin Free PVC
- Conductor Material Tinned Copper
- External Diameter 3.5mm (nominal)

6-Core Security Alarm Cable

CODE: CBAL6CBR

- · No. of Cores 6
- Maximum Resistance less than 155 Ohm/km
- BS4737-3.30: 2015 Type 3 (Yellow Rip Cord)
- Reel Length (Imperial) 328ft
- Reel Length (Metric) 100m
- Voltage Rating 50Vrms
- Jacket Material Lead and Tin Free PVC
- Conductor Material Tinned Copper
- External Diameter 3.8mm (nominal)

12-Core Security Alarm Cable

CODE: CBAL12CWH

- No. of Cores 12
- Maximum Resistance less than 155 Ohm/km
- BS4737-3.30: 2015 Type 3 (Yellow Rip Cord)
- Reel Length (Imperial) 328ft
- Reel Length (Metric) 100m
- Voltage Rating 50Vrms
- Jacket Material Lead and Tin Free PVC
- Conductor Material Tinned Copper
- External Diameter 4.8mm (nominal)

Datasheet Ref: Alarm Cable CBAL_Datesheet

Issue: 1

Page 1 of 1

This data sheet remains the property and copyright of C & C Cables Limited and the information contained within this document must not be copied or reproduced without the permission, in writing, from C & C Cables Limited. All information contained within this data sheet was correct at time of creation but may be subject to change without prior notice.