

# Category 6 Data Cables

## CCAM, 23AWG. UTP with PVC Sheath



C4384

### Applications

Twisted pair cable suitable for Local Area Networks, Data Centre and Video Applications.

### Cross Section Drawing



### Design

Unit	Properties
Conductor	Solid CCAM (25%)
Insulation	Solid Polyethylene Pair 1: WHITE/Blue + BLUE Pair 2: WHITE/Orange + ORANGE Pair 3: WHITE/Green + GREEN Pair 4: WHITE/Brown + BROWN
Pair	Two wires twisted together
Filler	Cross support
Rip Cord	Nylon Yarn
Sheath Material	Polyvinyl Chloride (PVC) Standard Color: Grey
Standard Put Up Length	305 metres

\*Other Colors, Put Up Lengths and structures can be manufactured upon request, please contact your local B3 International sales representative.

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**C4384**

### Characteristics

Part Number	C4384
Screen type	UTP
No. of Pairs	4
Conductor Size (AWG)	23
Conductor diameter (mm)	0.55
Nom. Insulation diameter (mm)	1.0
Nom. Radial Thickness Sheath (mm)	0.50
Nom. Overall Diameter (mm)	6.0
Operating Temperature (°C)	-20 to +70
Fluke Test (80m)	Pass

### Reference Standards

EN 50290-2	ANSI/TIA/EIA-568-C2
ISO 11801	RoHS directives