



Telephone

CW1128/1252 SELF SUPPORTING CABLE

Solid annealed copper conductors, PE insulated/Petroleum jelly filling compound/wrapping tape/ longitudinal ripcord/PE sheathed to BT CW1128/1252 figure 8

Sheath colours: Black

NUMBER OF PAIRS	MAX UNARMoured CABLE DIAMETER MM	MAX SCREENED CABLE DIAMETER MM	MAX ARMoured CABLE DIAMETER MM	BATT PART NO
5	8.0	9.5	13.2	42089 42090 42118
10	9.5	11.0	14.7	
20	12.0	13.5	17.2	
50	16.5	18.0	23.3	
100	22.0	23.5	29.0	

Electrical Characteristics:

Conductor size (mm)	0.5
Maximum conductor resistance @ 20°C Ohms/KM	91
Maximum average mutual capacitance at 800Hz pF/KM	56
Maximum capacitance unbalance pF/KM	275
Minium insulation resistance (1min/500V)	1500

Conductor Dimensions:

Diameter of conductor (mm)	0.5
Size of conductor (Sq.mm)	0.2

COLOUR CODE TABLE CW1600		
CABLING ELEMENT	COLOUR OF INSULATION	
	a - Wire	b - Wire
1	WHITE	BLUE
2	WHITE	ORANGE
3	WHITE	GREEN
4	WHITE	BROWN
5	WHITE	GREY
6	RED	BLUE
7	RED	ORANGE
8	RED	GREEN
9	RED	BROWN
10	RED	GREY

BINDERS COLOUR CODE										
Unit No	1	2	3	4	5	6	7	8	9	10
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet

NO OF PAIRS	MAKE UP
5	1 x 5PR
10	1 X 10PR
20	4 X 5PR
50	5 X 10PR
100	10 X 10PR