

Technical Data Sheet

CANFORD MCS HD CABLE 8 CORE

33-870 CANFORD MCS HD CABLE 8 core

DESCRIPTION

8 X 4.00mm² MCS-HD8

Inner Conductor:	1. 56/0.30 Plain Bunched Conductor Nominal Diameter = 2.60mm 2. 56/0.30 Plain Bunched Conductor Nominal Diameter = 2.60mm
Core Insulation:	1. 4.00mm diameter PVC.
Colours:	Brown. Print on core; + & - Red. Print on core; + & - Orange. Print on core; + & - Yellow. Print on core; +
Colour:	2. 5.22mm diameter PVC Yellow. Print on core;
Construction:	8 Cores twisted together, 7 around 1 with a suitable lay length, and jacketed with 1 layer of Soft Matt PVC.
Sheath:	Soft Matt PVC. None thickness = 1.65mm.
Diameter:	16.50mm Nominal.
Weight:	485 kg/km Nominal.
Marking:	As per order.
Other details:	Print on jacket if required.
Temperature range:	-28c - +75c
Voltage:	300v AC

