BRITISH STANDARD

BS EN 50288-5-2:2003

Multi-element metallic cables used in analogue and digital communication and control —

Part 5-2: Sectional specification for screened cables characterized up to 250 MHz — Work area and patch cord cables

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ICS 33.120.10

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EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN 50288-5-2

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English version

Multi-element metallic cables used in analogue and digital communication and control Part 5-2: Sectional specification for screened cables characterized up to 250 MHz - Work area and patch cord cables

Câbles métalliques à éléments multiples utilisés pour les transmissions et les commandes analogiques et numériques
Partie 5-2: Spécification intermédiaire pour les câbles blindés pour applications jusqu'à 250 MHz - Câbles de zone de travail et de brassage

Mehradrige metallische Daten- und Kontrollkabel für analoge und digitale Übertragung
Teil 5-2: Rahmenspezifikation für geschirmte Kabel bis 250 MHz - Geräteanschlusskabel und Schaltkabel

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CENELEC

European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

Central Secretariat: rue de Stassart 35, B - 1050 Brussels

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Foreword

This European Standard was prepared by SC 46XC, Multicore, Multipair and Quad Data communication cables, of Technical Committee CENELEC TC 46X, Communication cables.

The text of the draft was submitted to the Unique Acceptance Procedure and was approved by CENELEC as EN 50288-5-2 on 2003-10-01.

The following dates were fixed:

- latest date by which the EN has to be implemented at national level by publication of an identical national standard or by endorsement	(dop)	2004-10-01
- latest date by which the national standards conflicting with the EN have to be withdrawn	(dow)	2006-10-01

This Part 5-2 is to be read in conjunction with EN 50288-1.

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