

Library technical contents

White papers

aardingsgids (NL)
Bandwidth Boom (07/2012)
Bend Insensitive Multimode Fibre (BIMMF) (09/2012)
CRC - a key concern
Data Centres and Cloud Computing: Implications for the Cabling Infrastructure
Energy Savings with 10GBase-T and Energy Efficient Ethernet
Is LANmark-7A ready for 40Gbps? (02/2012)
PoE Plus (01/2013)
The Bandwidth Explosion (06/2011)
The New Way of Work (08/2013)
Top of Rack vs structured Cabling (05/2012)
Why Screening (05/2013)
Guide to earthing of Structured Cabling Systems and related hardware
Next generation Data Centre ICT Infrastructures
Issues affecting Design and Choice within Data (WP)
The impact of the carbon reduction commitment CRC) on UK Data Centres
Data Centre Ethernet Opportunity for a Unified Network Fabric
Cabling Intelligently (WP)
IIM a Solution for good governance (WP)
Nexans Corporate environmental 2008
OF Pre-Terminated Cables
Planning and Implementing Voice over IP (WP)
Cabling Challenges for 10GBase-T (WP)
10Gigabit supporting Cabling Systems?
LANmark-6 : 4 Installation Configurations
LANmark-6 : The 4 Connector Model
Industrial Cabling
Offshore LANs Mud resistant cables
Plastic Optical Fibre POF
UK Cord Compatibility
RJ45 and RJ11 compatibility

Test procedures

Field Testing Procedure Essential-6
Optical Fibre Cabling Sub-system Field Testing Procedure
Optical Fibre Cabling Sub-system Field Testing Procedure / SUMMARY DOCUMENT
Testing Procedures LANmark-6
Testing Procedures LANmark-6 10G Cabling System
Testing Procedure LANmark-6A
Testing Procedure LANmark-7

Installation guides

Testing Procedures LANmark-7 and LANmark-7A (01/2012)
3rd party outlet compatibility (February 2013)
OF - Installation Guide, Technical (01/2014)
OF - Fibre Optic Inspection & Cleaning
General Installation Guide
Copper - LANmark EVO Series Snap In Connector UTP
Copper - LANmark EVO Series Snap In Connector FTP
Copper - LANmark EVO Series Snap In Connector S-FTP / STP
OF - LANmark OF Zone Distribution Box
Copper - LANmark PCB Patch Panel 1HU
Copper - LANsense Modular Patch Panel for 24 Snap In Connectors
OF - Loose Tube Cable Supplement (01/2014)
OF - Micro bundle cable supplement (01/2014)
Copper - Modula Six pack Patch Panel for 24 Snap In Connectors Sliding
Copper - Modular Six pack Patch Panel for 24 Snap In Connectors Fix
OF - LANmark Patch Panel for Snap In Adaptors (November 2012)
OF - Patch Panel 48 Fibre LC
OF - Patch Panel 96 LC High Density
OF - Toolkit termination guide
OF - Angled Preloaded Patch Panel November 2012)
OF - Essential Patch Panel,
OF - Preloaded Patch Panels (November 2012)
OF - Pre-terminated Cable Supplement (01/2014)
OF - Tight Buffer Cable Supplement (01/2014)
Copper - Zone Distribution Box Up to 12 Snap In connectors with shutters

Design Guidelines

Design Guidelines for LANmark-6A Cabling System
Design Guidelines for LANmark-7 and LANmark-7A Cabling System
Duplex OF Channel Polarity
Earthing Guide
Industrial Cabling
LANmark-6 10G Cabling System
LANsense Integration Strip Design Instructions
LANsense integration strip template form (xls)
Minimum bend radius of twisted pair data cables
NCS fibre selection guide
Optical Fibre Installation

Tender Books

Modular Building Tenderbook

Modular Data Centre Tenderbook

Industry

NCS Modular Building Tenderbook zip
Modular Data Centre Tender book zip
LANmark Industrie
Tender Book LANmark Industry (De)
Tender Book LANmark Industry (Eng)
Tender Book LANmark Industry (Fr)

3rd Party Certificates

Cat.7/Cat.7A

UL Listing, Certificates

Durability Test Report GG45

LANmark-7 Class F Channel (GHMT)

LANmark-7 S/FTP Cat 7 Cable (2011-097)

LANmark-7A Class FA Channel (2012-407)

LANmark-7A Maritime Class FA Permanent Link (2005)

LANmark-7A S/FTP Cat 7A Cable (2011-092)

Cat.6/Cat.6A

LANmark-6 F2/UTP Cat 6 Cable LSZH (2002-016)

LANmark-6 F2/UTP Cat 6 Cable PVC (2002-015)

LANmark-6 Shielded Cat 6 Connector (2005-048)

LANmark-6 Shielded Class E Channel (2005-051)

LANmark-6 Shielded Class E Channel with Cat 7 S/FTP cable (2005-084)

LANmark-6 U/UTP Cat6 Cable LSZH (2011-216)

LANmark-6 U/UTP Cat6 Cable PVC (2011-217)

LANmark-6 Unshielded Cat 6 Connector (2005-049)

LANmark-6 Unshielded Class E Channel (2005-050)

LANmark-6 Unshielded Class E Permanent Link (Certificate/Test Report 2015)

LANmark-6A Class EA Channel F/FTP with 10G connectors (2011-013)

LANmark-6A Class EA Channel F/FTP with 6A connectors (2015-096)

LANmark-6A Class EA Permanent Link F1/UTP (2015-097)

LANmark-6A Class EA Permanent Link with LM7A S/FTP cable (Certificate/Test Report 2015)

LANmark-6A F/FTP Cat 6A Cable (2012-302)

LANmark-6A F1/UTP Cat 6A Cable (2011-091)

LANmark-6A Shielded Cat 6A Connector (2015-332)

LANmark-6A Ultim UniBoot Cords (2015-093)

LANmark-6A Class EA Channel with LM7 S/FTP cable (Certificate 2013)

LANmark-6A Class EA Channel with LM7 S/FTP cable (Test Report 2013)

LANmark-6A Class EA Channel with LM7 S/FTP cable (Test Report 2013)

Others

EU Declaration of Conformity to the Low Voltage Directive

ISO 9001:2008

Roxtec

Warranty

Application Forms

Commercial Documentation

Warranty Modules

Extended Distances

LANmark Warranty Submission Form (xls)

OF complementary form 2101 (xls)

Cable Storage & Handling

Commercial Warranty Document - China

Standard International Terms & Conditions of Sale

Warranty Certified System (April 2013)

Water Immersion and Data Cables

LANmark-5

LANmark-6 10G system

LANmark-6 system

LANmark-6A system

LANmark-7 system

LANmark-7A

LANmark-OF OM3

LANmark-OF OM1

LANmark-OF OM2

LANmark-OF OM3

LANmark-OF OM3 MPO

LANmark-OF OM4

LANmark-OF OM4 MPO

LANmark-OF SM

LANmark-OF SM MPO

LANsense Systems

LANmark Copper - Extended Distance

LANmark-OF OM3xt

LANmark-OF 1xt

LANmark-OF 2xt