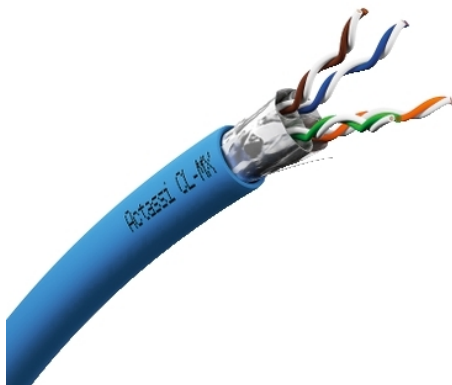




Teknisk informasjon

Serie	Actassi
Produkt eller type komponent	Copper cable
Kabelpakke	Drum of 500 m
Fargetone	Kappe: Blå
Type skjerming	F/FTP med kryssformet folieskjerm

Komplementær

Type kabel	4 pair cables
Nettverkskategori	7
Kommunikasjonsprotokoll	4PPoE 100W (Power over Ethernet) PoE+ 30W (Power over Ethernet Plus) PoE 15W (Power over Ethernet) VoIP (Voice IP)
Type nettverk	10/100BASE-T 10GBASE-T
Antall ledere	8
Minimum return loss	23 DB 4 MHz 25 DB 10 MHz 25 DB 16 MHz 25 DB 20 MHz 23,6 DB 31,25 MHz 21,5 DB 62,5 MHz 20,1 DB 100 MHz Guaranteed: 19.4 dB at 125 MHz 18 DB 200 MHz 17,3 DB 250 MHz Guaranteed: 17.3 dB at 300 MHz Guaranteed: 17.3 dB at 350 MHz Guaranteed: 17.3 dB at 400 MHz Guaranteed: 17.3 dB at 500 MHz Guaranteed: 17.3 dB at 600 MHz
Demping	3,7 DB 4 MHz 5,9 DB 10 MHz 7,4 DB 16 MHz 8,3 DB 20 MHz 10,4 DB 31,25 MHz 14,9 DB 62,5 MHz 19 DB 100 MHz 21,4 DB 125 MHz 27,5 DB 200 MHz 31 DB 250 MHz 34,2 DB 300 MHz 37,2 DB 350 MHz 40 DB 400 MHz 45,3 DB 500 MHz 50,1 dB 600 MHz

Nær-ende-krysstaletap	Guaranteed: 78 dB at 4 MHz Guaranteed: 78 dB at 10 MHz Guaranteed: 78 dB at 16 MHz Guaranteed: 78 dB at 20 MHz Guaranteed: 78 dB at 31.25 MHz Guaranteed: 75.5 dB at 62.5 MHz Guaranteed: 72.4 dB at 100 MHz Guaranteed: 70.9 dB at 125 MHz Guaranteed: 67.9 dB at 200 MHz Guaranteed: 66.4 dB at 250 MHz Guaranteed: 65.2 dB at 300 MHz Guaranteed: 64.2 dB at 350 MHz Guaranteed: 63.4 dB at 400 MHz Guaranteed: 61.9 dB at 500 MHz Guaranteed: 60.7 dB at 600 MHz
Input impedance	100 Ohm at 1...550 MHz
Segregasjonsklasse	Klasse d
Bøyeradius	Minimum bending radius after installation: 4 x overall diameter Minimum bending radius during installation: 8 x overall diameter
Materiale	Solid bare copper: conductor PE (polyethylene): wire insulation
Euroklasse nivå	Dca s2 d1 a1
Nominal velocity propagation	82 %
AWG måler	AWG 23
Yttre diameter kabel	7,3 mm
Kabellengde	500 m
Kabel vekt	27,5 kg / 500 m

Miljø

Omgivende lufttemperatur for installasjon	0...50 °C
Miljøegenskaper	EMC
Omgivelsestemperatur for lagring	-20...60 °C
Temperaturbestandighet	60 °C
Omgivelsestemperatur for drift	-20...60 °C
Direktiver	2006/95 / EC - Lavspenningsdirektiv 2011/65/EU - RoHS direktiv 2015/863/EU - RoHS directive
Flammehekkende	LSZH
Standarder	EN 50173-1 ISO/IEC 11801:ed. 2.2 IEC 61156-5-ed. 2 EN 50288-10-1 IEC 60332-3C NF C 32-070:ed. 2.1 NF C 32-070:ed. 2.2

Bærekraftig

EU RoHS-direktiv	Proaktivt i samsvar (Produktet inngår ikke i EUs RoHS direktivet) EU RoHS-erklæring
Miljøinformasjon	Produktmiljøprofil

Garantiperiode

Garanti	18 måneder
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