

Intellinet 510530 netwerk media converter 100 Mbit/s Single-mode Zwart

Merk : Intellinet

Artikelcode: 510530

Productnaam : 510530



Intellinet 510530. Maximale overdrachtsnelheid van gegevens: 100 Mbit/s, Converter input interface: 10Base-T, 100Base-TX, Converter output interface: 100Base-FX. Vezel-optische connector: SC, Connectiviteitstechnologie: Bedraad. Maximaal bereik: 20000 m, Draad modus structuur: Single-mode, Vezelkabel diameters ondersteund: 9/125 μ m. Kleur van het product: Zwart, Materiaal behuizing: Metaal, Certificering: FCC Class A, CE. Output current: 1,2 A, Vermogensverbruik (max): 2,5 W

Netwerk		Prestatie	
Maximale overdrachtsnelheid van gegevens *	100 Mbit/s	Tx vermogen (max)	-3 dBmW
Converter input interface	10Base-T, 100Base-TX	Gevoeligheid	-32 dBmW
Converter output interface	100Base-FX	Mean time between failures (MTBF)	100000 uur
Netwerkstandaard	IEEE 802.3, IEEE 802.3u	Design	
Ethernet interface type	Fast Ethernet	Intern *	✗
Ethernet LAN, data-overdrachtsnelheden	10,100 Mbit/s	LED-indicatoren	✓
Koperen ethernetbekabelingstechnologie	10BASE-T, 100BASE-TX	Kleur van het product	Zwart
Fiber ethernet cabling technologie	100BASE-FX	Materiaal behuizing	Metaal
Duplex systeem	Volledig	Certificering	FCC Class A, CE
Ondersteundende kabel types	Cat5e	Energie	
Poorten & interfaces		Output current	1,2 A
Connectiviteitstechnologie	Bedraad	Vermogensverbruik (max)	2,5 W
Aantal Ethernet LAN (RJ-45)-poorten	1	Externe adapter	✓
Fibre channel-poorten	1	Gewicht en omvang	
Vezel-optische connector *	SC	Breedte	69 mm
Aansluiting voor netstroomadapter	✓	Diepte	105 mm
Prestatie		Hoogte	25 mm
Maximaal bereik *	20000 m	Gewicht	180 g
Golflengtemultiplexing (WDM)	✓	Eisen aan de omgeving	
Draad modus structuur	Single-mode	Bedrijfstemperatuur (T-T)	0 - 50 °C
Vezelkabel diameters ondersteund	9/125 μ m	Temperatuur bij opslag	-20 - 70 °C
Tx vermogen (min)	-15 dBmW	Relatieve vochtigheid in bedrijf (V-V)	10 - 80 procent
		Inhoud van de verpakking	
		Inclusief AC-adapter	✓
		Gebruikershandleiding	✓
		Logistieke gegevens	
		Code geharmoniseerd systeem (HS)	85176990



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