



LevelOne POR-0103 netwerkextender Netwerkrepeater Zwart

Merk : LevelOne

Artikelcode: POR-0103

Productnaam : POR-0103



PoE-Versterker, 2 PoE Outputs, 46-57V, 2.5W max, IEEE 802.3af/at

LevelOne POR-0103 netwerkextender Netwerkrepeater Zwart:

- Ingebouwde 2 PoE-uitvoerpoorten voor PoE-apparaten
- 10/100Mbps datadoorvoer via de bekabeling
- Stuur Stroom over Ethernet (802.3af/at PoE) door naar extern apparaat
- Breidt PoE-verbinding met 100 meter uit
- Eenvoudige Plug en Play-installatie, geen extra stroomvoorziening vereist

LevelOne POR-0103. Soort: Netwerkrepeater, Maximaal bereik: 100 m. Bekabelingstechnologie: 10/100Base-T(X), Netwerkstandaard: IEEE 802.3, IEEE 802.3af, IEEE 802.3at, IEEE 802.3u, IEEE 802.3x. Kleur van het product: Zwart, Montagewijze: Muur, LED-indicatoren: Power over Ethernet (PoE), Stroom. Vermogensverbruik (max): 2,5 W, Voltagebereik Power over Ethernet (PoE): 46 - 57 V. Breedte: 57 mm, Diepte: 21 mm, Hoogte: 91 mm



Prestatie		Eisen aan de omgeving	
Soort *	Netwerkrepeater	Bedrijfstemperatuur (T-T)	0 - 50 °C
Maximaal bereik *	100 m	Temperatuur bij opslag	-20 - 70 °C
Netwerk		Relatieve vochtigheid in bedrijf (V-V)	5 - 95 procent
Bekabelingstechnologie	10/100Base-T(X)	Luchtvochtigheid bij opslag	5 - 95 procent
Netwerkstandaard	IEEE 802.3, IEEE 802.3af, IEEE 802.3at, IEEE 802.3u, IEEE 802.3x	Gewicht en omvang	
Poorten & interfaces		Breedte	57 mm
Aantal Ethernet LAN (RJ-45)-poorten	3	Diepte	21 mm
Hoeveelheid Power over Ethernet (PoE) ports	3	Hoogte	91 mm
Design		Gewicht	200 g
Kleur van het product	Zwart	Technische details	
Montagewijze	Muur	Certificaten van naleving	RoHS
LED-indicatoren	Power over Ethernet (PoE), Stroom	Inhoud van de verpakking	
Land van herkomst	Taiwan	Snelstartgids	✓
Certificering	FCC Part 15, Class B, CE	Verpakking	
Energie		Type verpakking	Doos
Vermogensverbruik (max)	2,5 W	Breedte verpakking	93 mm
Power over Ethernet (PoE)	✓	Diepte verpakking	43 mm
Voltagebereik Power over Ethernet (PoE)	46 - 57 V	Hoogte verpakking	140 mm
		Gewicht verpakking	100 g
		Logistieke gegevens	
		Code geharmoniseerd systeem (HS)	85176990



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