



## LevelOne POR-0202 netwerkextender Netwerkrepeater Zwart

**Merk :** LevelOne

**Artikelcode:** POR-0202

**Productnaam :** POR-0202

POR-0202 - 44-57 V PoE, 2.5 W, 400 g

[LevelOne POR-0202 netwerkextender Netwerkrepeater Zwart:](#)

High Power Midspan PoE compliant to simplify deployment and installation

Ingebouwde 2 PoE-uitvoerpoorten voor PoE-apparaten

Stuurt Stroom over Ethernet (802.3af/at PoE) door naar extern apparaat

Breidt PoE-verbinding met 100 meter uit

Meerdere PoE-versterkers kunnen in serie worden geschakeld om het bereik te vergroten

Eenvoudige Plug en Play-installatie, geen extra stroomvoorziening vereist

LevelOne POR-0202. 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. Breedte: 130 mm, Diepte: 90 mm, Hoogte: 28 mm



Prestatie		Eisen aan de omgeving	
Soort *	Netwerkrepeater	Relatieve vochtigheid in bedrijf (V-V)	5 - 95 procent
Maximaal bereik *	100 m	Luchtvochtigheid bij opslag	5 - 95 procent
Netwerk		Gewicht en omvang	
Bekabelingstechnologie	10/100Base-T(X)	Breedte	130 mm
Netwerkstandaard	IEEE 802.3, IEEE 802.3af, IEEE 802.3at, IEEE 802.3u, IEEE 802.3x	Diepte	90 mm
		Hoogte	28 mm
		Gewicht	400 g
Poorten & interfaces		Technische details	
Aantal Ethernet LAN (RJ-45)-poorten	3	Duurzaamheidscertificaten	RoHS
Hoeveelheid Power over Ethernet (PoE) ports	3	Certificaten van naleving	RoHS
Design		Inhoud van de verpakking	
Kleur van het product	Zwart	Snelstartgids	✓
Montagewijze	Muur	Verpakking	
LED-indicatoren	Power over Ethernet (PoE), Stroom	Type verpakking	Doos
Land van herkomst	Taiwan	Breedte verpakking	146 mm
Certificering	FCC Part 15, CE	Diepte verpakking	222 mm
		Hoogte verpakking	78 mm
		Gewicht verpakking	600 g
Energie		Logistieke gegevens	
Vermogensverbruik (max)	2,5 W	Code geharmoniseerd systeem (HS)	85176990
Power over Ethernet (PoE)	✓		
Eisen aan de omgeving			
Bedrijfstemperatuur (T-T)	0 - 50 °C		
Temperatuur bij opslag	0 - 70 °C		



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