



## LevelOne IEC-4000 netwerk media converter 100 Mbit/s Zwart

**Merk :** LevelOne

**Artikelcode:** IEC-4000

**Productnaam :** IEC-4000

LevelOne IEC-4000. Maximale overdrachtssnelheid van gegevens: 100 Mbit/s, Converter input interface: 10Base-T, 100Base-TX, Converter output interface: 100Base-X. Vezel-optische connector: SFP, Connectiviteitstechnologie: Bedraad. LED-indicatoren: Activiteit, Link, Stroom, Kleur van het product: Zwart, Materiaal behuizing: Aluminium. Ingangsspanning: 12 - 60 V, Stroomverbruik (typisch): 1,44 W. Breedte: 59 mm, Diepte: 49 mm, Hoogte: 36 mm



Netwerk		Energie	
Maximale overdrachtssnelheid van gegevens *	100 Mbit/s	Ingangsspanning	12 - 60 V
Converter input interface	10Base-T, 100Base-TX	Stroomverbruik (typisch)	1,44 W
Converter output interface	100Base-X	<b>Gewicht en omvang</b>	
Netwerkstandaard	IEEE 802.3, IEEE 802.3u, IEEE 802.3x	Breedte	59 mm
Datastroombeheer	✓	Diepte	49 mm
Auto MDI/MDI-X	✓	Hoogte	36 mm
Auto-negotiation	✓	Gewicht	90 g
Store-and-forward	✓	<b>Eisen aan de omgeving</b>	
Duplex systeem	Volledig, Half	Bedrijfstemperatuur (T-T)	-40 - 75 °C
<b>Poorten &amp; interfaces</b>		Temperatuur bij opslag	-40 - 75 °C
Connectiviteitstechnologie	Bedraad	Relatieve vochtigheid in bedrijf (V-V)	5 - 95 procent
Aantal Ethernet LAN (RJ-45)-poorten	1	<b>Verpakking</b>	
Fibre channel-poorten	1	Breedte verpakking	160 mm
Vezel-optische connector *	SFP	Diepte verpakking	105 mm
<b>Design</b>		Hoogte verpakking	65 mm
Intern *	✗	Gewicht verpakking	260 g
LED-indicatoren	Activiteit, Link, Stroom	Type verpakking	Doos
Kleur van het product	Zwart	<b>Inhoud van de verpakking</b>	
Materiaal behuizing	Aluminium	Snelle installatiehandleiding	✓
Certificering	FCC Part 15 Subpart B Class A CE	<b>Technische details</b>	
	EN 55022 Class A FCC Part 15 Subpart B Class A, CE EN 55022 Class A EN61000-4-2 (ESD) Level 3	Duurzaamheidscertificaten	RoHS
	EN61000-4-3 (RS) Level 2	<b>Logistieke gegevens</b>	
	EN61000-4-4 (EFT) Level 2	Code geharmoniseerd systeem (HS)	85176990
	EN61000-4-5 (Surge) Level 2		
	EN61000-4-6 (CS) Level 2 EN 61000-4-8 (PFMF) Level 1 UL508 (Pending) EN 50121-4 (Pending) IEC 60068-2-27 IEC 60068-2-32 IEC 60068-2-6		



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Publication date: 02-MAR-2024. Prints or copies of Information are only valid on the printed Publication date