D-Link

D-Link 1000Base-LX Mini Gigabit Interface Converter network transceiver module

Brand : D-Link Product code: DEM-310GT

Product name: 1000Base-LX Mini Gigabit Interface

Converter

Gigabit Interface Converter DEM-310GT

D-Link 1000Base-LX Mini Gigabit Interface Converter network transceiver module:

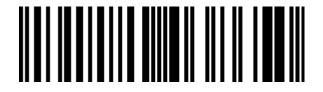
D-Link's new line of Gigabit Interface Converters (GBICs) and Small Form-Factor Pluggables (SFPs) transceivers represent an industry leading combination of performance and affordability. D-Link's new Gigabit transceivers are available in two form-factors: standard (GBIC) or (SFP)/mini-GBIC. The DEM-310GT is a high performance 1310nm multimode/Singlemode SFP (mini-GBIC) transceiver. Supporting full duplex, Gigabit speeds on multimode/Singlemode fiber for distances of up to 550m/550m/10km on $62.5\mu m/50\mu m/9\mu m$ respectively. The unit features a metal housing to reduce EMI and to increase durability. The DEM-310GT is hot pluggable and is backed by a standard 3-year product warranty and free technical support.

Performance		L
Cabling technology	1000Base-LX	5
Features		F
Product colour	Stainless steel	1
Operational conditions		F
Operating temperature (T-T) Storage temperature (T-T)	0 - 70 °C -40 - 85 °C	F
Packaging data		F
Package width Package depth Package height Package weight	74 mm 131 mm 49 mm 64 g	F F
Other features		
Dimensions (WxDxH) I/O ports	29.8 x 11.8 x 56.3 mm mini-GBIC	
Logistics data		
Shipping (inner) case length Shipping (inner) case width Shipping (inner) case height	36 cm 26 cm 31 cm	

Logistics data	
Shipping (inner) case net weight	3.2 kg
Products per shipping (inner) case	50 pc(s)
Pallet gross weight (air)	246.8 kg
Master (outer) cases per pallet (air)	54 pc(s)
Products per pallet (air)	2700 pc(s)
Pallet gross length	102 cm
Pallet gross width	122 cm
Pallet height (air)	199 cm
Pallet gross weight (sea)	246.8 kg
Master (outer) cases per pallet (sea)	54 pc(s)
Products per pallet (sea)	2700 pc(s)
Pallet height (sea)	199 cm
Shipping (inner) case gross weight	4.2 kg
Harmonized System (HS) code	85177900









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