

# GIGABIT MM SC DUPLEX Media Converter 850nm,550m



**Marca:** LANTEK

**Código del producto:** 1122, LTK-03M2

**Disponibilidad:** In Stock

**Peso:** 0.00kg

**Dimensiones:** 0.00cm x 0.00cm x 0.00cm

## Short Description

### Hardware:

- Industry Standards : IEEE 802.3z 1000BASE-SX
- WDM : No

## Descripción

### Hardware:

- Industry Standards : IEEE 802.3z 1000BASE-SX
- WDM : No

## Performance:

- Compatible Networks : 1000 Mbps (1 Gbps)
- DDM : No
- Fiber Operating Mode M: Half/Full-Duplex

- Fiber Type : Multi Mode
- Max Transfer Distance : 550 m (1804 ft)
- Maximum Data Transfer Rate : 1.25 Gbps
- Wavelength : 850nm

### **Connector(s)**

- Local Unit Connectors : 1 - Fiber Optic SC Duplex
- Special Notes / Requirements
- Note : For use in Gigabit fiber networking equipment and media converters
- System and Cable Requirements : MSA or Cisco compliant SFP port

### **Physical Characteristics:**

- Product Height: 0.4 in [10 mm]
- Product Length : 2.4 in [60 mm]
- Product Weight: 0.6 oz [16 g]
- Product Width : 0.5 in [12 mm]

### **Environmental**

- Humidity : 30~70% RH
- Product Length : 2.4 in [60 mm]
- Product Weight
- 0.6 oz [16 g]
- Product Width : 0.5 in [12 mm]

### **Environmental :**

- Humidity : 30~70% RH
- Operating Temperature
- 0°C to 70°C (32°F to 158°F)
- Storage Temperature : 40°C to 85°C (-40°F to 85°F)

### **Packaging Information**

- Shipping (Package) Weight : 0.1 lb [0 kg]
- 850nm Wavelength
- LED Indicators for simple Ethernet/Fiber network link monitoring
- Compact design
- Supports forced full duplex or auto-negotiation modes on the fiber link
- Simple installation

- Supports a maximum multimode fiber optic cable distance of 550
- Supports 802.3ab 1000Base-TX, and 1000Base-FX industry standards
- Supports IEEE 802.1q Tag VLAN pass through
- Supports transparent Q-in-Q double tagged frame
- Auto detects half/full duplex transfer mode from the TX port
- Auto negotiation MDI/MDI-X (Crossover for TX port)