



## **1.25G Multimode 550m DDM | Dual Fiber SFP Transceiver**



**\$59.99**

UconX® 3405D is a Cisco® SFP-1.25G-SR compatible fiber transceiver module that has

been designed, programmed and tested to work with Cisco® brand switches and routers. The UconX® transceiver is a high performance, cost effective module which have a duplex LC optics interface. Standard AC coupled CML for high speed signal and LVTTTL control and monitor signals. The receiver section uses a PIN receiver and the transmitter uses a 850 nm VCSEL laser, up to 8dB link budge ensure this module 1000Base Ethernet 550m application.

## Product Details:

1.25Gb/s 550m SFP Transceiver, Hot Pluggable, Duplex LC, +3.3V, 850nm, VCSEL, Multi-mode, DDM

## Features:

- 100% compatibility with Cisco® SFP-1.25G-SR guaranteed
- Up to 1.25Gb/s Data Links
- Hot-Pluggable
- Duplex LC connector
- Up to 550m on 50/125µm MMF
- 850nm VCSEL laser transmitter
- Single +3.3V Power Supply
- Monitoring Interface Compliant with SFF-8472
- Low power dissipation <1W typically
- Industrial/Extended/Commercial operating temperature range: -40°C to 85°C/-5°C to 85°C/-0°C to 70°C version available
- RoHS compliant and Lead Free

## Applications:

- Metro/Access Networks
- 1.25 Gb/s 1000Base-SX Ethernet
- 1×Fiber Channel
- Other Optical Links

## How To Purchase:

Purchase online, over the phone or email your purchase order. Call: 1-800-719-6791 or Email: solutions@ucon-x.com **Please Note:** Installing UconX® transceivers does not void your network equipment warranty. Network equipment manufacturers all have guidelines stating that warranty support on their products will not be affected by installing a UconX® or any third party transceiver. Cisco® and the Cisco® logo are trademarks or registered trademarks of Cisco Systems, Inc. This product is not certified or endorsed by Cisco Systems.

SKU: UC-SFP1.25GSR-3405D. Category: Transceivers.

---

<b>Weight</b>	<i>.15 lbs</i>
---------------	----------------

---

**Dimensions**      $2.42 \times .57 \times .51$  *in*

---