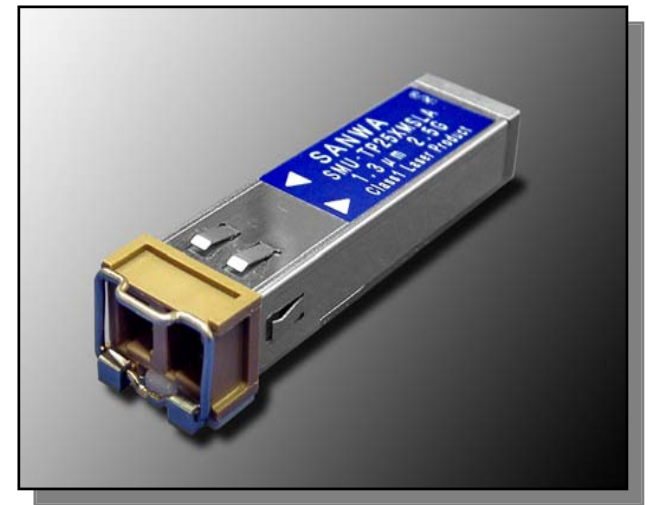


Features

- * MU duplex connector interface
- * Small Form Factor Pluggable (SFP-MSA)
- * SFF-8472 Digital Diagnostic Specifications
 - temperature
 - supply voltage
 - laser bias current
 - laser average output power
 - received input power
- * Applications
 - SONET/SDH, Giga Bit Ethernet,
FIBER CHANNEL
- * Single Power Supply; 3.3V



Products Lineup

<i>Application</i>	<i>Specifications</i>		<i>Product Number</i>
SONET/SDH (GR253/ITU G.957)	<i>OC-48 IR-1 / S-16.1</i>	<i>2.5Gbps SMF 1300nm</i>	<i>SMU-TP257MSLA</i>
	<i>OC-48 SR-1 / I-16</i>	<i>2.5Gbps SMF 1300nm</i>	<i>SMU-TP257SSLA</i>
	<i>OC-12 LR-1 / L-4.1, L-1.1</i>	<i>622Mbps SMF 1300nm</i>	<i>SMU-TP627MSLA</i>
	<i>OC-12 SR-1 / S-4.1, S-1.1</i>	<i>622Mbps SMF 1300nm</i>	<i>SMU-TP627SSLA</i>
GIGA BIT ETHERNET (IEEE Std 802.3)	<i>1000BASE-LX</i>	<i>1.25Gbps SMF 1300nm</i>	<i>SMU-GP127SSLA</i>
FIBER CHANNEL (FC-PI)	<i>100-SM-LC-L</i>	<i>1.0625Gbps SMF 1300nm</i>	<i>SMU-TP107MSLA</i>
	<i>200-SM-LC-L</i>	<i>2.125Gbps SMF 1300nm</i>	<i>SMU-TP217MSLA</i>
Multi Rate (155M – 2.5Gbps)	<i>155M - 2.5Gbps</i>	<i>2.5Gbps SMF 1300nm</i>	<i>SMU-TP25XSSLA</i>
Multi Rate (100M – 1.25Gbps)	<i>100M - 1.25Gbps</i>	<i>1.25Gbps SMF 1300nm</i>	<i>SMU-TP12XSSLA</i>