



# Transmitter and Amplifier Documentation Information Sheet

## Installation Instruction Information

Installation of this module requires a separate installation and operation guide, as follows:

Model	Installation and Operation Guide
P2-15TXF#	<i>Prisma II 1550 nm FTTx Transmitter Installation and Operation Guide, part number 4008715</i>
P2-15TXL# P2-15TXX# P2-15TXQ#	<i>Prisma II 1550 nm Transmitters Installation and Operation Guide, part number 739259</i>
P2-EDFA-FMOD-19x9 (2-wide)	<i>Prisma II Hybrid Amplifier Installation and Operation Guide, part number 4025693</i>
P2-EDFA-FPST#	<i>Prisma II High Power Optical Amplifiers Installation and Operation Guide, part number 4010846</i>
P2-EDFA-MOD# P2-EDFA-PST# P2-EDFA-FPST# P2-EDFA-FMOD#	<i>Prisma II Optical Amplifiers Installation and Operation Guide, part number 739260</i>
P2-EDFA-MOD-GF#	<i>Prisma II 1550 nm Gain-Flattened Optical Amplifier Installation and Operation Guide, part number 4000067</i>
P2-HD-13TXAL#	<i>Prisma II 1310 nm High Density Transmitter with OMI Level Feature Installation and Operation Guide, part number 4021716</i>
P2-HD-13TXF# P2-HD-13TXTS#	<i>Prisma II 1310 nm High Density Transmitter Installation and Operation Guide, part number 4009700</i>
P2-HD-13TXM#	<i>Prisma II Multi-Wavelength High Density Transmitter Installation and Operation Guide, part number 4023013</i>
P2-HD-15TXQ#	<i>Prisma II 1550 nm High Density QAM and SuperQAM Transmitter Installation and Operation Guide, part number 4019959</i>
SMOA	<i>Prisma Strand Mounted Optical Amplifier Installation and Operation Guide, part number 744012</i>
DLT-#	<i>Cisco Lumin Dense Fiber Chassis (DLC) and Modules Installation and Operation Guide, part number 4023743</i>
GS7000 EDFA	<i>Model GS7000 GainMaker Scaleable 4-Port Node Installation and Operation Guide, part number 4013584</i>

## Installation Instruction Information

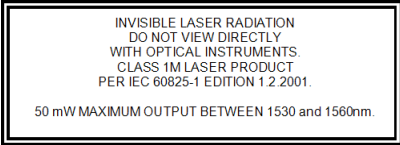


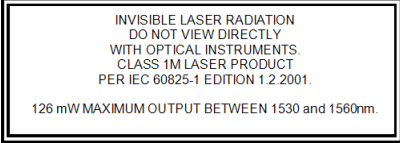


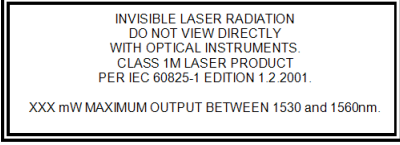


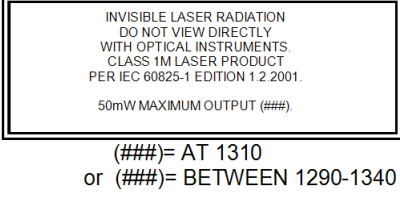


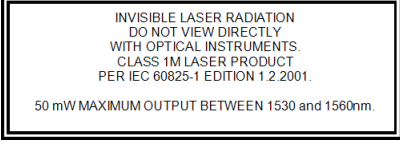


# = one or more characters added to model number.

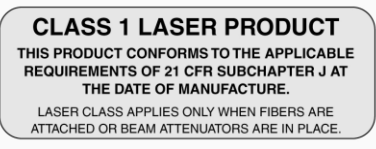



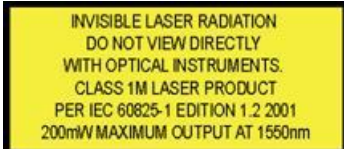



Please contact your distributor, sales agent, or Customer Service Center (see the following telephone numbers) for a printed manual, or download the document in PDF format from the following web site:

<http://www.cisco.com>

## Laser Safety Information

This module has laser information, warning, and classification labels to alert you to the presence of laser radiation, as follows:

Model	Laser Information Label (On Side of Module)	Laser Warning Label(s) (Near Connector)	Laser Classification Label
P2-15TX Series			
P2-EDFA Series			
	<p>OR</p> 		
P2-HD-13TX Series			
P2-HD-15TXQ Series			

Model	Laser Information Label (On Side of Module)	Laser Warning Label(s) (Near Connector)	Laser Classification Label
SMOA Series			(See laser information label)
DLT-#			(See laser information label)
GS7000 EDFA		 <p>OR</p> 	

\* Located on host module (part number 4008281) only.

## Customer Service Contact Information

Region	Centers	Customer Service Numbers
North America	USA	■ Toll-free: 1-800-722-2009
Europe, Middle East, Africa	Belgium	■ Telephone: 32-56-445-444
Japan	Japan	■ Telephone: 81-3-5908-2153 or +81-3-5908-2154
Korea	Korea	■ Telephone: 82-2-3429-8800
China (mainland)	China	■ Telephone: 86-21-2401-4433
Other Asia Pacific countries, Australia	Hong Kong	■ Telephone: 852-2588-4746
Brazil	Brazil	■ Telephone: 11-55-08-9999
Mexico, Central America, Caribbean	Mexico	■ Telephone: 52-55-50-81-8425
All other Latin America countries	Argentina	■ Telephone: 770-236-5662



5030 Sugarloaf Parkway, Box 465447  
Lawrenceville, GA 30042

678.277.1000

Cisco, Cisco Systems, the Cisco logo, the Cisco Systems logo, GainMaker, and Prisma are registered trademarks or trademarks of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries.

*All other trademarks mentioned in this document are the property of their respective owners.*

Product and service availability are subject to change without notice.

© 2010 Cisco Systems, Inc. All rights reserved.  
May 2010

Printed in United States of America  
Part Number 4027104 Rev E