

Module Name	Model Number	Data Rates				Ports			Management Access	Ethernet OAM	Port Features							Link Modes (Fault Propagation)			Catalog Page Number				
		10 Mbps	100 Mbps	1000 Mbps	10 Gbps	# Fiber	SFP/SFP+/XFP	# Copper	Backplane	IP-Based (TELNET/SNMP) with Management VLAN	Secure IP-Less OAM	IEEE 802.1ag/ITU-T Y.1731	IEEE 802.3ah	Port Access Control	Port VLAN	Tag VLAN	Provider VLAN (Q-in-Q)	QoS/Prioritization	Maximum Packet Size	Rate Limiting		MIB Statistics	LP & RFD	SFD	ASY
NMM2	8000N	✓	✓				1	✓	✓															7	
GM3	8920P-8999P	See Ordering Table on Page 11							✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	10,240	✓*	✓	✓	✓	✓	10
GX/TM2	8920N-8939N	✓	✓	✓		1	✓**	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	10,240	✓*	✓	✓	✓	✓	13	
2GXM2	8999N			✓		2	✓**		✓	✓	✓	✓		✓	✓	✓	✓	10,240	✓*	✓	✓	✓	✓	12	
10/100M2	8900N-8919N	✓	✓			1	✓	1	✓	✓	✓	✓		✓	✓	✓	✓	2,048	✓*	✓	✓	✓	✓	13	
2FXM2	8959N		✓			2	✓		✓	✓	✓	✓		✓	✓	✓	✓	2,048	✓*	✓	✓	✓	✓	12	
XG	8599				✓		✓**											UNL			✓	✓	✓	14	
xFF	8699	Up to 4 Gbps				2	✓											UNL			✓			35	
GX/T	8520-8529	✓	✓	✓		1		1	✓					✓	✓	✓	✓	1,536		✓	✓	✓		15	
Gx AN	8500N-8519N			✓		1	✓	1										UNL			✓			16	
GX/X	8540-8559			✓		2			✓					✓	✓	✓	✓	1,536		✓	✓	✓		17	
GX/F	8560-8569		✓	✓		2			✓					✓	✓	✓	✓	1,536		✓	✓	✓		17	
1000FF	8640-8659			✓		2												UNL			✓			18	
10/100VT	8800-8819	✓	✓			1		1	✓					✓	✓	✓	✓	1,536	✓	✓	✓	✓		20	
10/100	8380-8399	✓	✓			1		1	✓									1,522			✓			20	
100Fx/Tx	8360-8379		✓			1		1										UNL			✓			21	
2Fx	8440-8459		✓			2			✓					✓	✓	✓	✓	1,536	✓	✓	✓	✓		19	
100FF	8620-8639		✓			2												UNL			✓			18	
10FL/T	8300-8319	✓				1		1										UNL			✓			21	
10T/2	8340	✓						2	✓									6,250						21	
4Tx	8480	✓	✓					4	✓					✓	✓			1,536		✓				22	
4TxVT	8481	✓	✓					4	✓					✓	✓	✓	✓	1,536	✓	✓				22	
Tx/2Fx	8420-8439		✓			2		1										UNL			✓	✓		23	
Tx/2Tx	8400		✓					3										UNL			✓	✓		23	

Legend

UNL Unlimited frame packet size
 * Enhanced Rate Limiting in 64k increments
 ** Supports Copper pluggable transceivers

Link Modes:

LP Link Propagation
 RFD Remote Fault Detection
 SFD Symmetrical Fault Detection
 ASY Asymmetrical Link Propagation

