

EDFA Model Number Ordering Matrix-North American Market

<u>MXA-</u>		<u>5</u>		<u>4</u>		□□		□ -		□ X		□□□ -		□□ -		□□		- □	
Product Series	Operating Wavelength		Production Type		Output Power (dBm) per port		Exterior		Number of Input Ports		Number of output ports		Output Port Connector type		Power Supply		Daisy Chain Ports +12 dBm ea.		
Model Series	5	1540-1563nm	4	NO WDM PON ports	17	17	A	1RU	1	Single Input (without switch)	004	4 ports	LA	LC/APC	11	100~240 VAC N. American Plug	D	4 Daisy Chain ports	
					21	21	B	2RU	2	Dual Input (With Switch)	008	08 ports	SA	SC/APC	22	100~240 VAC European Plug	Blank	No Daisy Chain ports	
					**	Custom dBm	C	3RU			016	66 ports			48	-48VDC			
					Available Output Power Range: +15 to +23 dBm						032	32 ports			42	1 each combo AC and DC			
								064	64 ports										

Please consult with your Maxcom Rep for ordering options,

*Note - Some options only available of certain chassis or models

*Notes:

- Output Monitor port - Included
- Adjustable Output feature - Included
- Dual Hot Swappable Power Supplies - Included
- SNMP - Web GUI access- Included

All units come standard with SC/APC connectors for **input, monitor, and daisy chain ports.**
Output ports come standard with SC/APC