

MD8000 LINE CARD COMPATIBILITY MATRIX

Destination Line Cards

	1GbE-2Sch	10GbE-1Sch	AIF-2Sch	AIF-4Sch	E1/T1-4Sch	E1/T1-8Sch	FE-4Sch	J2K-1Sch (2022)	J2K-1Sch (2022VBR)	JPEG2K-1Sch	JPEG2K-1Sch+OPT	STM1/OC3-2Sch	UVRX-4Sch-J2K-2022	UVRX-4Sch-SDI-2022	VIF-1Sch	VIF-1Sch+OPT	VIF-1Sch (2022)	VRX-4Sch	VRX-4Sch (2022)
1GbE-2Sch	●																		
10GbE-1Sch		●																	
AIF-2Sch			●																
AIF-4Sch				●															
E1/T1-4Sch					●														
E1/T1-8Sch						●													
FE-4Sch							●												
FE-VLAN	●																		
J2K-1Sch (2022)								●					●	●				●	●
J2K-1Sch (2022VBR)									●										
JPEG2K-1Sch										●									●
JPEG2K-1Sch+OPT											●								
STM1/OC3-2Sch												●							
UVTX-4Sch-J2K-2022													●	●				●	●
UVTX-4Sch-SDI-2022													●	●				●	●
VIF-1Sch															●				
VIF-1Sch+OPT															●	●			
VIF-1Sch (2022)													●	●				●	
VTX-4Sch										●									●
VTX-4Sch (2022)													●	●					●

Source (Service) Line Cards

Media Links, Inc.
431-C Hayden Station Road
Windsor, CT 06095
USA
Phone +1 860-206-9163
Fax +1 860-206-9165
infomedialinks.com

Media Links Australia
2-12 Rokeby Street,
Collingwood, VIC 3066,
Australia
Phone +61 3-9017-0175
Fax +61 3-8456-6339
info@medialinksaustralia.com.au

Media Links EMEA
Thremhall Park
Start Hill, Bishop's Stortford,
Herts CM22 7WE
United Kingdom
Phone +44(0)1279 874371
jsmith@medialinks.com

LINE-CARD-MATRIX-08-2015

MEDIA LINKS®
Media Defined Networking

www.medialinks.com