

Flex Max FM321e Options

Listed below are the model options for the Flex Max FM321e node. For ordering information, please use our real-time Product Configurator Wizard located on the ARRIS website.

FM321 Flex Max FM321e Series, line extender	4 20 dB active gain
G 1 GHz	A 13 dB cable loss/17 dB tilt
3 33 dB GaAs (ALC or TLC only)	D 110 VAC local powering
5 35 dB GaAs (ALC only)	E 230 VAC local powering
7 37 dB GaAs (TLC only)	S 90 volt, 60Hz Power Supply with surge protection
9 39 dB GaAs (TLC only)	
A 40 dB GaAs ("NA" MLC only)	D Australia-type power cord/plug
C 42 dB GaAs ("NA" MLC only)	R 2 port, 9-LH series housing
D 33 dB high-output GaN (ALC or TLC only)	S Standard power cord, no plugs
E 37 dB high-output GaN (TLC only)	U US-type power cord/plug
F 40 dB high-output GaN ("NA" MLC only)	
J 42/54 MHz	4 Corrosion Protected
Q 55/70 MHz	
N 65/85 MHz	N N/A
R 85/102 MHz	H QAM Pilot Hold
A1 Thermal Level Control (TLC)	
NA Manual Level Control	
KL ALC with 423.25 MHz PAL pilot	
K0 ALC with 427.25 MHz NTSC TV pilot	
L0 ALC with 499.25 MHz NTSC TV pilot	
MB ALC with 645.00 MHz QAM NTSC pilot	
SD ALC with 609.00 MHz QAM NTSC & PAL pilot	
RM ALC with 711.00 MHz QAM NTSC pilot	

The Flex Max FM321e options are for reference only and should not be used for ordering. Contact your ARRIS sales professional for ordering information. You may also use our Product Wizard Configurator located on the ARRIS website.