



BDA-UHF/X-XX/XX-XX-X

SKU# TBD

Connector Type: RF: N-Female

Available Enclosure Type: N, AB, 19" Rack

*Dimensions vary per application

Frequency Range:	380-512 MHz		
Bandwidth:	400 KHz to 4 MHz		
Min. Guard Band:	400 KHz		
Available ALC Settings:	+20 dBm, +27 dBm, +31 dBm, +33 dBm, +36 dBm		
Available Gain Settings:	55 dB, 70 dB, 80 dB		
List of Available Add-On Features:			
NFPA Compliant Features:	O26 - Local Alarming via 26-Pin Connector and Pigtail Monitoring: Amplifier Failure, Donor Antenna Fail, Battery Back-up		
	S1 - Secondary +24VDC Back-Up Connector	RED - Fire Engine RED Enclosure	D - Cannon Type AC Connector
O	ODSC	DC28	LGHT
STNB	ACSP	RM9	RM7
Y1	Y2	Y3	GUI
DISP1	N	R	



*See reverse side for full feature descriptions

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Ensure your building is equipped for Critical Communications with a G-Wave Solution.

Whether meeting NFPA requirements for first responders or ensuring your security personnel's two-way radios function at full-reliability, G-Wave's menu of customizable signal amplification products provide for the most cost effective and robust solutions on the market.

G-Wave makes it a priority to develop high-performance, high-reliability devices that exceed accepted performance standards.



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