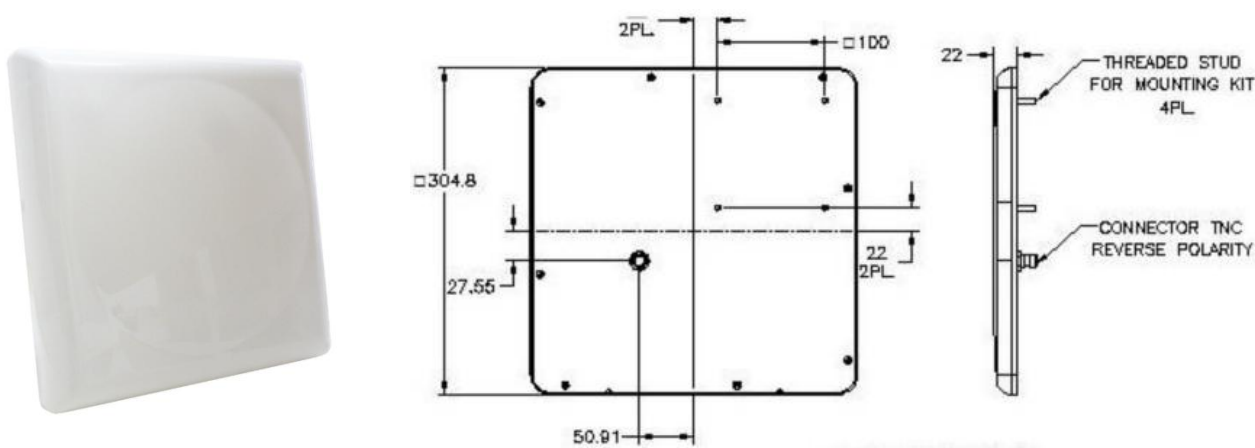


Antennas Specification

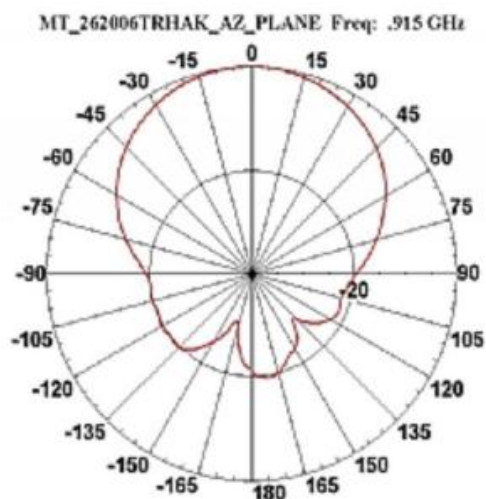
RF antennas of EDGE-55:

Vendor	MTI Wireless Edge
Model	MT-262006/TRH/A/K
Frequency Range (MHz)	902-928 MHz
Circular Gain	10 dBiC
Connector Type	RP-TNC
Polarization	Circular (RHCP)
Type	Patch

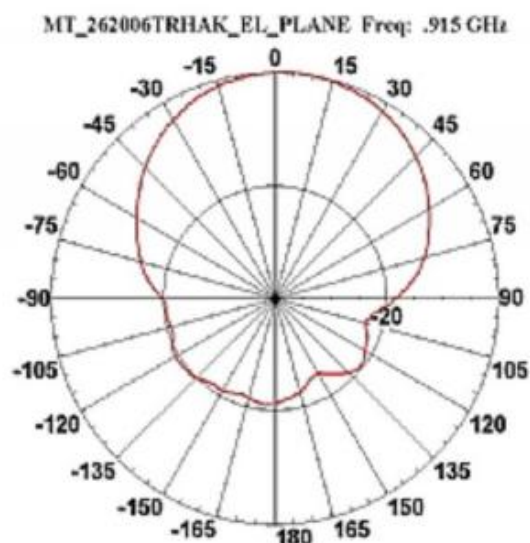
Dimensions (mm)



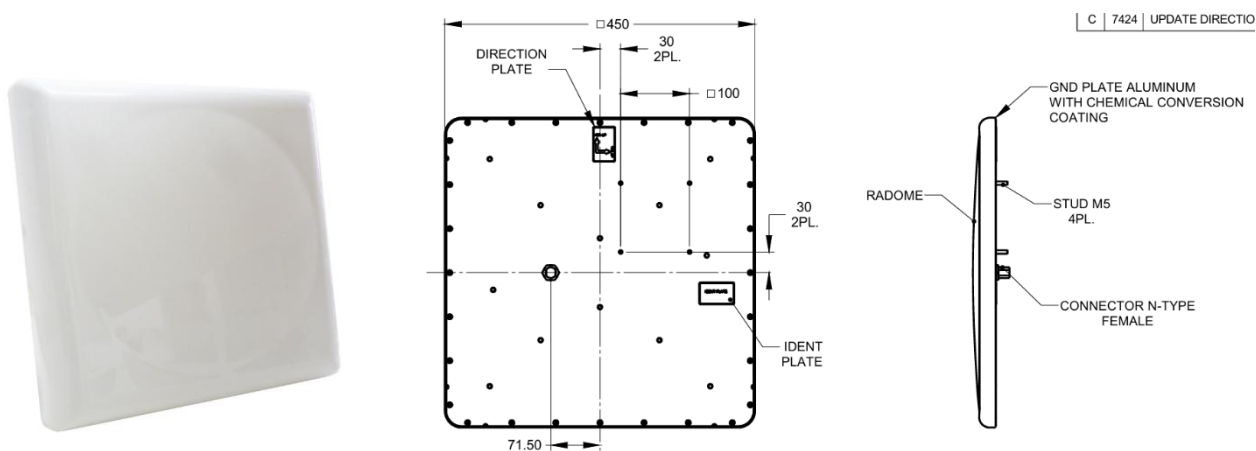
Elevation radiation pattern (2D):



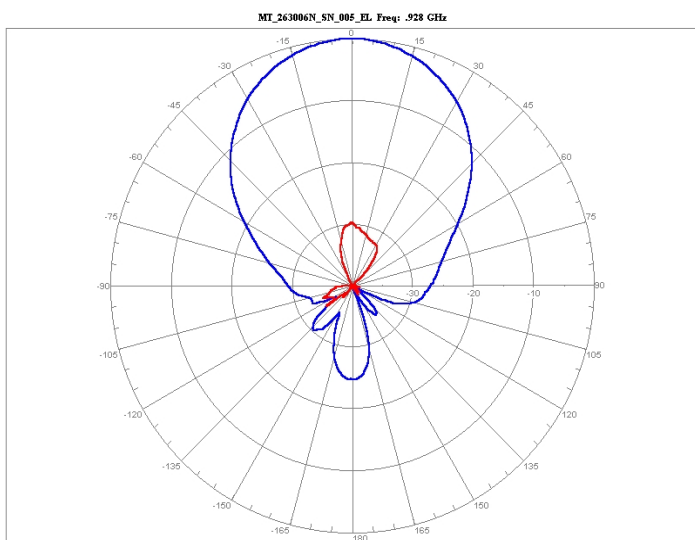
Azimuth radiation pattern (2D):



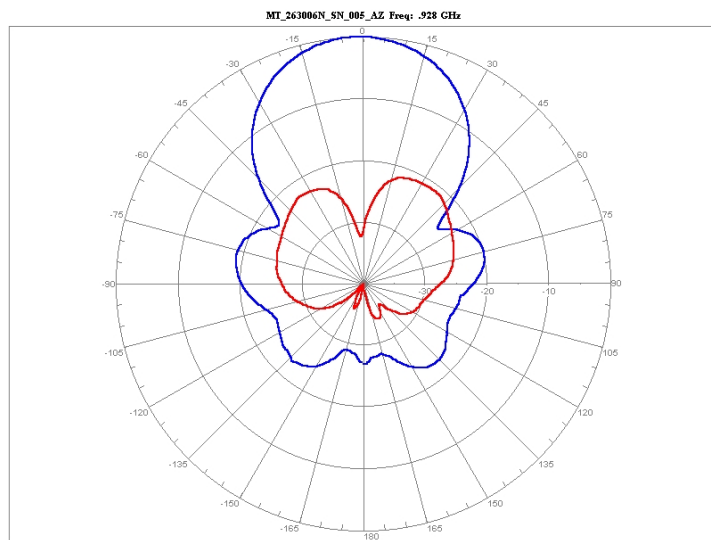
Vendor	MTI Wireless Edge
Model	MT-263006/N
Frequency Range (MHz)	902-928 MHz
Linear Gain	12,5 dBi
Connector Type	N-type Female
Polarization	Linear
Type	Patch



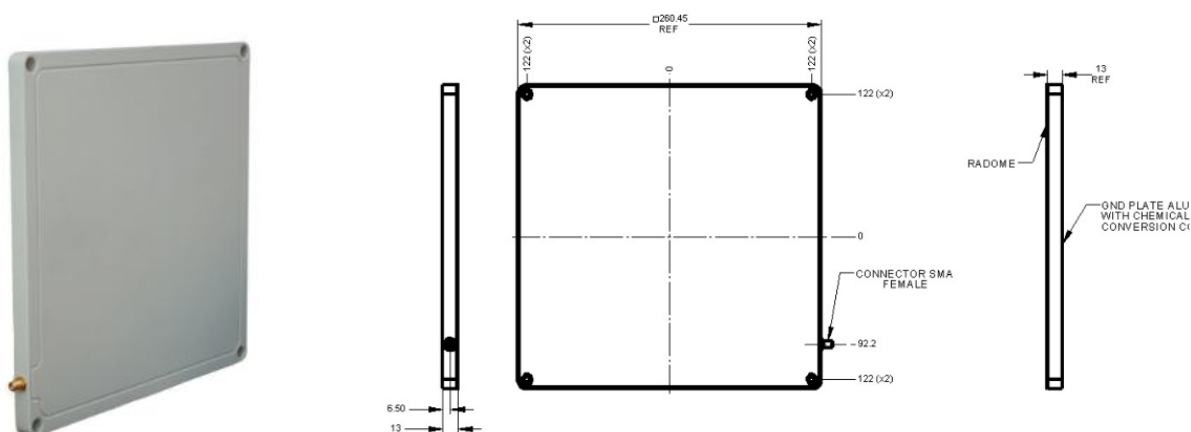
Elevation radiation pattern (2D):



Azimuth radiation pattern (2D):

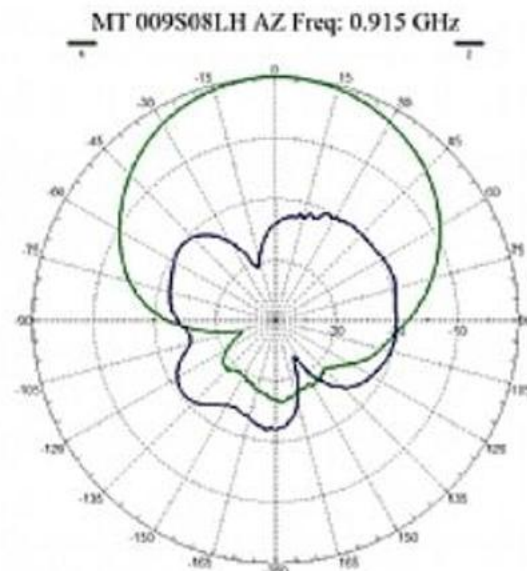
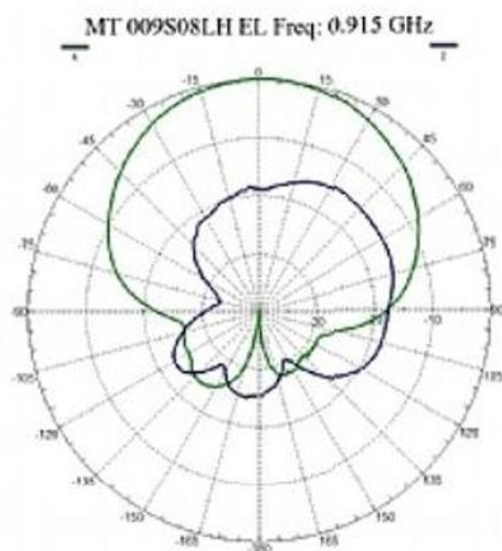


Vendor	MTI Wireless Edge
Model	MT009S08LH
Frequency Range (MHz)	902-928 MHz
Circular Gain	8.5 dBiC
Connector Type	SMA female
Polarization	Circular (RHCP)
Type	Patch

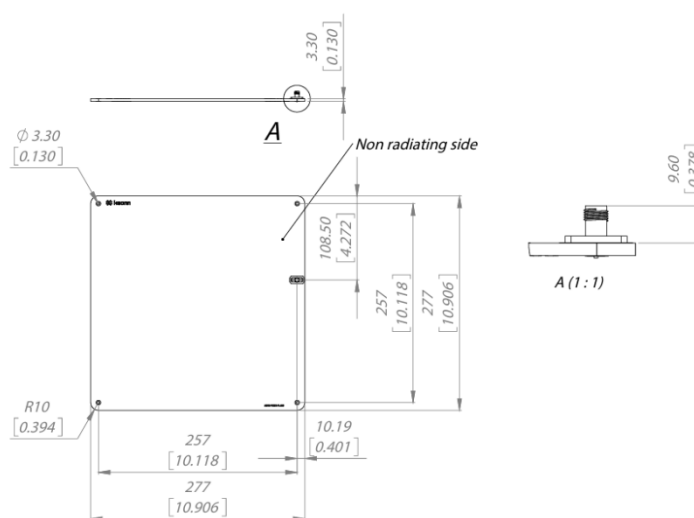


Elevation radiation pattern (2D):

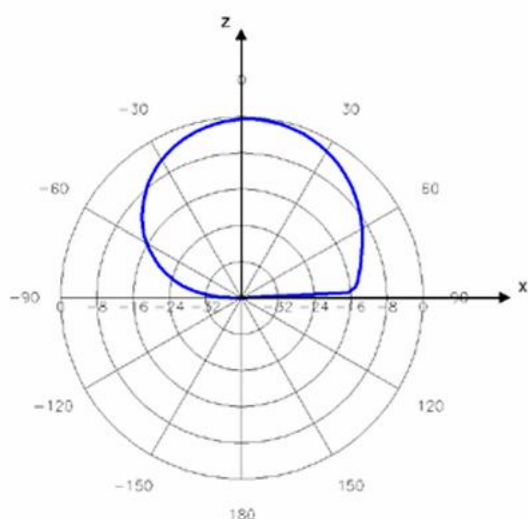
Azimuth radiation pattern (2D)



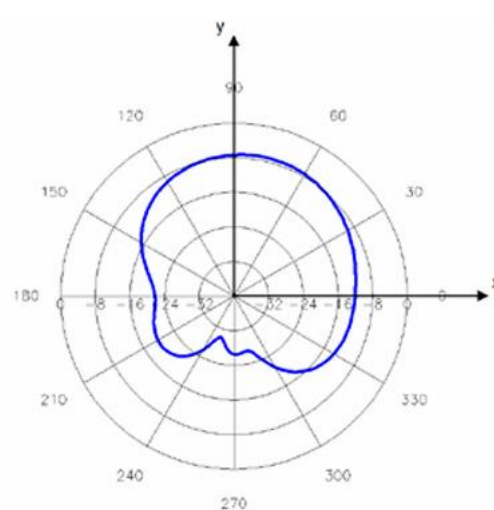
Vendor	Keonn
Model	P22
Frequency Range (MHz)	902-928 MHz
Gain	7.7 dBiC
Connector Type	SMA female
Polarization	Circular (RHCP)
Type	Patch



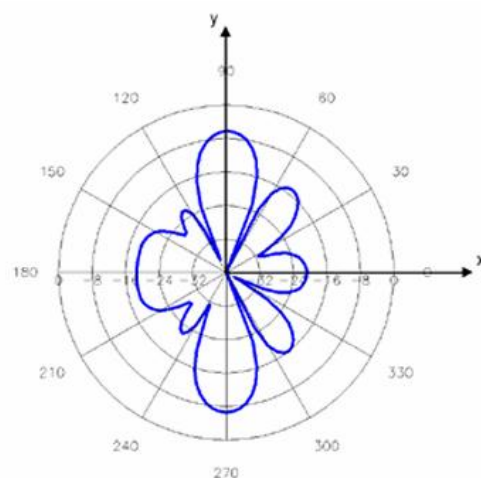
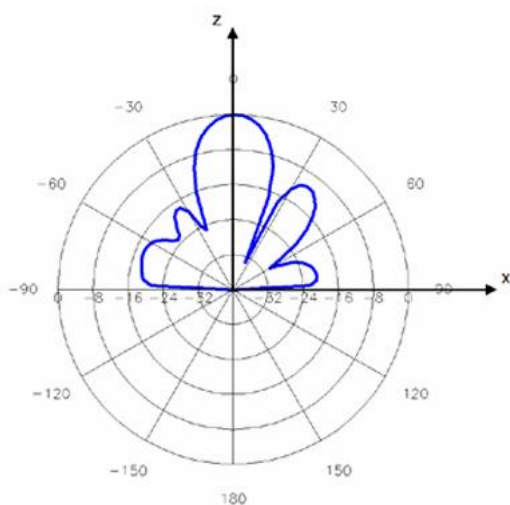
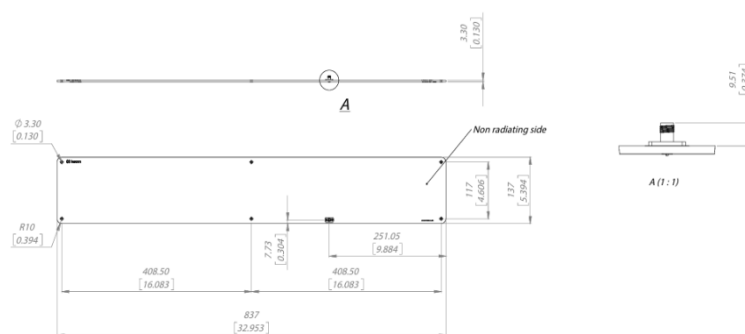
Elevation radiation pattern (2D):



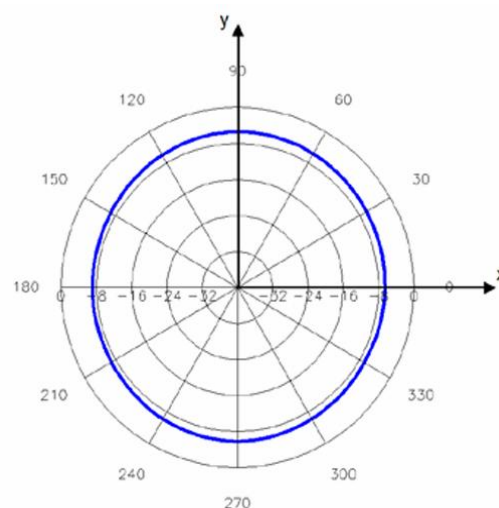
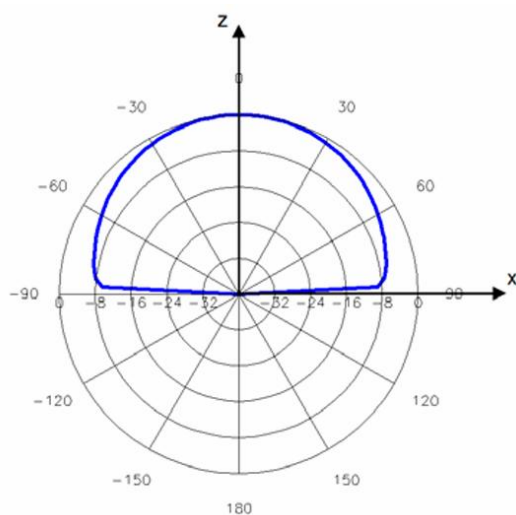
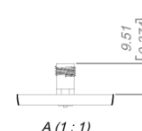
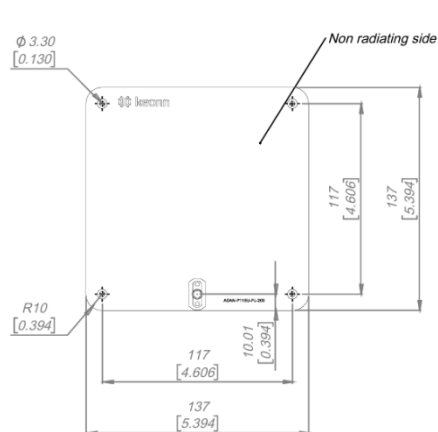
Azimuth radiation pattern (2D):



Vendor	Keonn
Model	P16
Frequency Range (MHz)	902-928 MHz
Gain	9.4 dBiC
Connector Type	SMA female
Polarization	Circular (RHCP)
Type	Patch

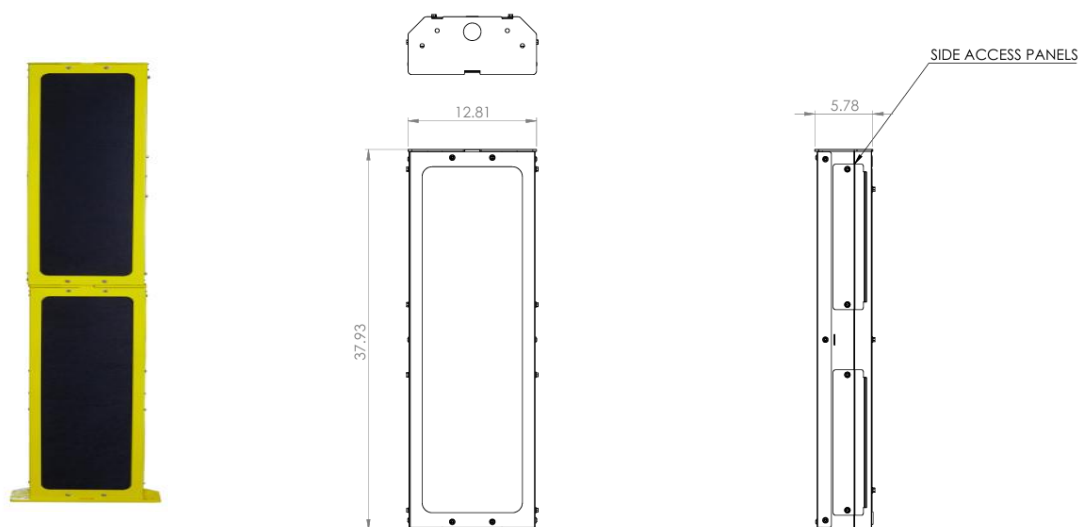


Vendor	Keonn
Model	P11
Frequency Range (MHz)	902-928 MHz
Gain	3.4 dBiC
Connector Type	SMA female
Polarization	Circular (RHCP)
Type	Patch

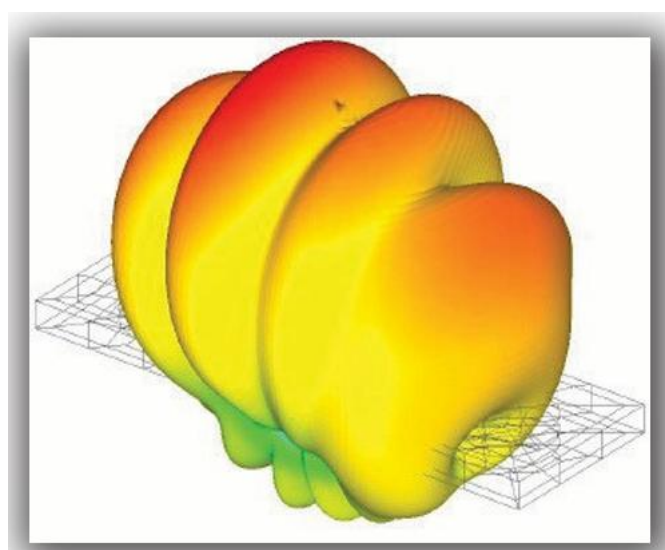


FlexAntenna Industrial Portal

Vendor	RFIDKNOW
Model	FlexAntenna Industrial Portal
Frequency Range (MHz)	902-928 MHz
Gain	8 dBi
Connector Type	RP-TNC
Polarization	Multi-Linear
Type	Portal

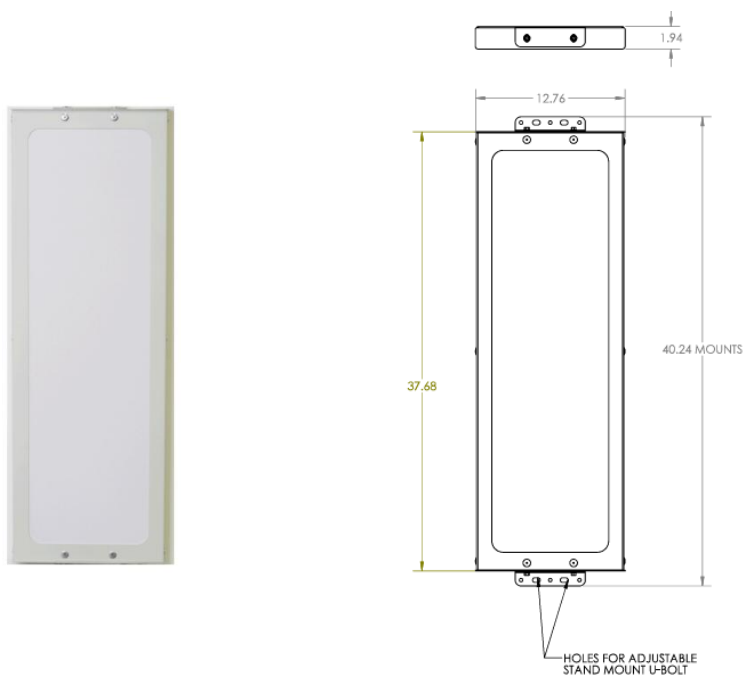


Multi-Linear Radiation Pattern



FlexAntenna Slim Portal

Vendor	RFIDKNOW
Model	FlexAntenna Slim Portal
Frequency Range (MHz)	902-928 MHz
Gain	8 dBi
Connector Type	RP-TNC
Polarization	Multi-Linear
Type	Portal



Multi-Linear Radiation Pattern

