## view cart



about us wireless networking solutions iDEN products two-way radios radio accessories trunking systems

## Maxrad MFB24010

## **Technical Specifications**

Manufacturer	Maxrad, Inc
Table	MFB24010
TESSCO Part No.	25421
Drawing	
Specific Freq. (MHz)	2400-2483
Gain (dBd)	7.9
Maximum Input Power (Watts)	25 Watts
Туре	Fiberglass Omni
Product Narrative	Omnidirectional ISM base antenna is designed to cover whole band at 1.5:1 VSWR. No need for a ground plane,can be mounted in variety of locations.
Bandwidth (MHz)	100
Gain (dBi)	10
H. Beamwidth	Omni
Vert. Beamwidth	N/A
Front to Back Ratio (dB)	N/A
VSWR	1.5:1
Polarization	Vertical
Lightning Prot.	N/A
Overall Size	36" long
Weight	.65 Lbs.
Rated Wind Velocity (MPH)	125 MPH
Wind Load, (sq ft)	0.17 sq.ft.
Lateral Thrust @ RWV (lbs)	15.4 Lbs.
Bending Moment @ RWV (ft lbs)	22.6 ft-Lbs.
Termination	N Female
Jumper Included	N/A
Mounting Style	Pole or wall

Mount Hdw. Incl.	None, MMK1924 Sold Sep
Warranty	2 Years
Qty/Uom	1 EACH
List (\$)	275.00



Send mail to <u>Webmaster@TeamOneComm.com</u> with questions or comments about this web site. Copyright © 2001 Team One Communications, Inc. Last modified: June 08, 2002. <u>Privacy Statement</u> | <u>Terms</u>



**v**eriSign

