

**Typical Antennas to be used with HZB-S58-S60C**

Antenna Type	Manufacturer	Model Number	Mid-band Gain (dBi)	Notes
Omni	Telex	5830AN	7.5	Vertical
	MTI	MT-482009/N	9	
1 Foot Flat Panel	MTI	MT-483003/N	12	
	Gabriel	DFPD1-52	23.5	
	RFS	MA0528-23AN	23	
2 Foot Flat Panel	Andrew	FPA5250D12-N	23.6	
	Gabriel	DFPD2-52	28	
	RFS	MA0528-28AN	28	
	Andrew	FPA5250D24-N	28.5	
	MTI	MT-20004	28	
2 Foot Parabolic	RSI	A57A24-U	26.5	
	Gabriel	SSP2-52B	28.5	
	Gabriel	SSD2-52A	28.4	Dual Pol
	Gabriel	HSSP2-52	28.1	High Performance
	YDI	A5.8-2'-RW	28.3	
	Radio Waves	SP2-5.2	28.3	Linear or Circular
	Radio Waves	SPD2-5.2	28.1	Dual Pol
	Andrew	P2F-52	29.4	
	Andrew	PX2F-52	29.4	Dual Pol
	RFS	SPF2-52A	27.9	
	RSI	P-57C24	29	
	3 Foot Parabolic	Radio Waves	SP3-5.8	31.4
Radio Waves		SPD3-5.8	31.1	Dual Pol
Radio Waves		SP3-5.2	31.4	Linear or Circular
Radio Waves		SPD3-5.2	31.1	Dual Pol
RFS		SPF3-52A	31.4	
YDI		A5.8-3'-RW	31.4	
Andrew		P3F-52	33.4	
Andrew		PX3F-52	33.4	Dual Pol
4 Foot Parabolic	Gabriel	SSP4-52A	34.2	
	Gabriel	SSD4-52	34.1	
	Gabriel	HSSP4-52	33.9	
	Radio Waves	SP4-5.2	34.6	
	Radio Waves	SPD4-5.2	34.4	
6 Foot Parabolic	RSI	P-57B48	34.7	
	Gabriel	SSP6-52A	37.5	
	Gabriel	SSD6-52	37.4	
	Gabriel	HSSP6-52	37.2	
	Radio Waves	SP6-5.2	37.7	
	Radio Waves	SPD6-5.2	37.5	
8 Foot Parabolic	RSI	P-57A72	38.2	
	Gabriel	SSP8-52	39.8	
	Gabriel	SSD8-52	39.7	
	Gabriel	HSSP8-52	39.6	
	Gabriel	DRFB8-55ASE	40.7	
	RSI	P-57A96	40.8	

All Proxim radios require professional installation.

Antennas with gain less than 7.5 dBi are not allowed

Antennas of other make may be used with the HZB-S58-S60 device, but must be of the same type, dimensions and gain as those listed