



\*MADE IN THE USA  
 \*\*IP65 RATED  
 \*\*\*IP67 RATED

700/800/900/1850 MHz



700/800/900/1850 MHz NMO MOUNT LOW PROFILE

Model	Frequency (MHz)	Gain (dBi)	Size H x DIA (In)	Power Rating (Watts)	Color	Cable Assembly
*LP78NMO**	740-960	4	1.5 x 4.5	100	Black	Order Separately
*LP800NMO**	806-960	2	1.5 x 4.5	100	Black	Order Separately
*LP800NMO**	806-960	2	1.5 x 4.5	100	White	Order Separately
*LPT700/800NMO**	740-866	2	3.25 x 1.5	100	Black	Order Separately
*LPT800/900NMO**	806-960	2	3.25 x 1.5	100	Black	Order Separately
*LPT825/19NMOHF**	806-960	3	3 x 1.75	45	Black	Order Separately
	1710-2170	3			Requires NMOHF Mount	
	2400	4				
SLPT698/960NMO***	698-960	4.5	3 x 1.5	45	Black	Order Separately
SLPT698/2170NMOHF***	698-960	4.5	3 x 1.75	45	Black	Order Separately
	1710-2170	5.6			Requires NMOHF Mount	
	2400-2700	4				
ICEFINLNMOHF***	698-2700	3	3 x 1.5	30	Transparent	Order Separately
ICEFIN698960NMO***	698-960	3	3 x 1.5	30	Transparent	Order Separately
ICEFIN806NMO***	806-960	2.9	3 x 1.5	35	Transparent	Order Separately

ICEFIN698-960NMO



LP



LPT



SLPT NMO



700/800/900/1850 MHz DIRECT MOUNTS

Model	Type	Frequency (MHz)	Gain (dBi)	Size (In)	Power Rating (Watts)	Color	Cable Assembly	Connector
*LP800**	Low Profile	806-960	2	1.25H x 5.25D	100	Black	17' RG-58/U	No Conn
LPT698/2700DMN		698-960	3.1	1.6 x 4.2		Black	Order Separately	N Female
		1710-2170	4.4					
		2300-2700	5					
*OM800UD	5/8 over 1/2 λ	806-866	3.2	15.5 H	60	Black	14' RG-58/U	No Conn
*OM800UDMPL	5/8 over 1/2 λ	806-866	3.2	15.5 H	60	Black	14' RG-58/U	MPL
*OM800UDTNC	5/8 over 1/2 λ	806-866	3.2	15.5 H	60	Black	14' RG-58/U	TNC
*OM825UD	5/8 over 1/2 λ	824-896	3.2	15.5 H	60	Black	14' RG-58/U	No Conn
*OM825UDMPL	5/8 over 1/2 λ	824-896	3.2	15.5 H	60	Black	14' RG-58/U	MPL
*OM825UDTNC	5/8 over 1/2 λ	824-896	3.2	15.5 H	60	Black	14' RG-58/U	TNC
*OM900UD	5/8 over 1/2 λ	890-960	3.2	15.5 H	60	Black	14' RG-58/U	No Conn
SLPT698/869DMN**	Low Profile	698-869	4.5	3 x 1.5	45	Black	Order Separately	N Female
SLPT806DMN***	Low Profile	806-960	4.5	3 x 1.5	45	Black	Order Separately	N Female
SLPT698/2170DMN***	Low Profile	Cellular: 698-960	4.5	3 x 1.75	45	Black	Order Separately	N Female
		PCS: 1710-2170	5.6					
		ISM: 2400-2700	4					
***ICEFIN698/869DMN	ICEFIN	698-869	2.6	3 x 1.5	15	Transparent	Order Separately	N Female
***ICEFIN698/960NMO	ICEFIN	806 - 960	3.7	3 x 1.5	20	Transparent	Order Separately	N Female

ICEFIN806DMN



OM



SLPT DM



LP Direct Mount



LPT



The most commonly used cable assembly/mount is the NMOHFUD (27 MHz to 6 GHz) with 17' of UD (RG-58/U Dual Shield).