

Metal Premium - MP65

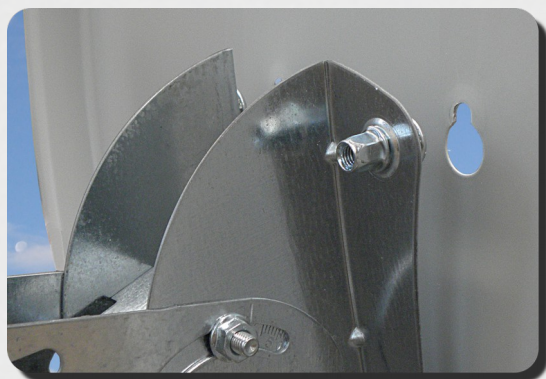
All-metal strong structure with rectangular aluminium LNB arm
Robusta struttura interamente metallica con braccetto rettangolare in alluminio



Dual feed 6°



Multifeed bracket
Multifeed regolabile



Easy and fast assembly thanks to the practical reflector-hanging system and the pre-assembled threaded rivet nuts

Assemblaggio semplice e veloce grazie al pratico sistema di aggancio del riflettore ed agli inserti filettati pre-assemblati



SPECIFICATIONS / SPECIFICHE

Mechanical / Meccaniche

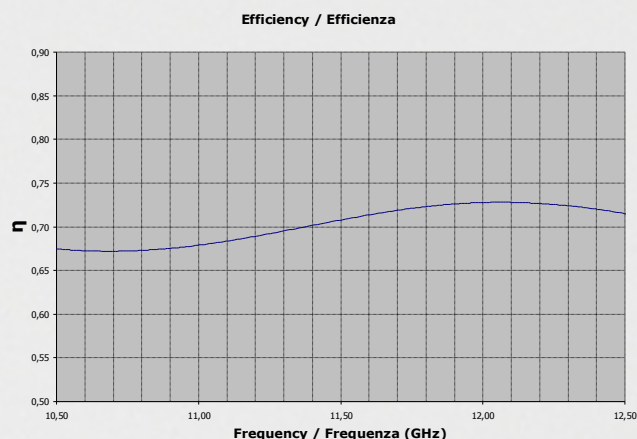
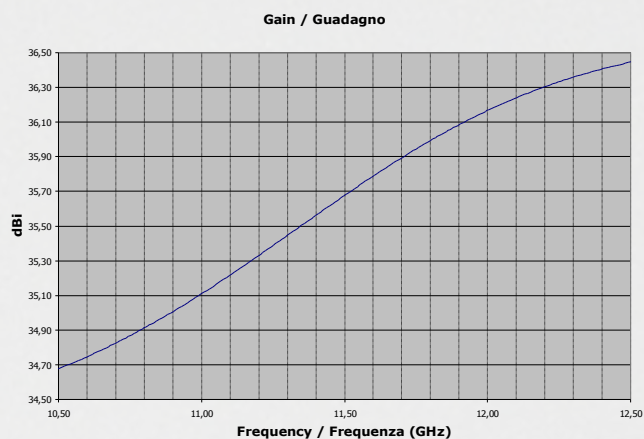
Reflector Riflettore	Material Materiale	Steel/Aluminum Acciaio/Alluminio	Metal accessory Accessori metallici	Material Materiale	Steel Acciaio
	Dim. (HxW) Dim. (HxL)	65cmx60cm		Coating Rivestimento	Zinc plating/Powder coating Zincatura/Vern. a polvere
	Surface Accuracy Accuratezza superficie	0,6mm (rms)	Plastic accessory Accessori in plastica	Material Materiale	PP + f.g. UV stabilized PP + f.v. stabilizzato UV
	Coating Rivestimento	Powder coating Vern. a polvere		Hardware set Set viteria	Nr. of comp. Nr. comp.
Windload Carico vento	50 Km/h	6Kg	Coating Rivestimento		Zinc plating/Geomet Zincatura/Geomet
	100 Km/h	21Kg	Standard list Elenco norme	ETSI EN 300 421 DVB-S ETSI TR 102 376 DVB-S2 RoHS 2011/65/EU Standard IEEE Std 145-1993 ANSI/IEEE Std 149-1979 CEI-IEC 1114-2	
	150 Km/h	47Kg			
LNB Arm Braccetto	Material Materiale	Aluminum Alluminio			
	Section Sezione	35mmx20mm			

Functional / Funzionali

Elevation Range Range elevazione	0-90°	Packaging	Single Package/Industrial Imballo Singolo/Industriale
Elev. range with passing pole Range elev. con palo passante	0-41°	Multifeed	Dual Feed 6° Multi feed
Pole diameter Diametro palo	32-60 mm	Pole fixing Fissaggio a palo	Single/Double Singolo/Doppio
LNB	23-40 mm	Logo (Max)	250x100 mm 4 colours
Colours Colore	White RAL7035 – Anthracite RAL7012 – Red RAL8012 Bianco RAL7035 – Antracite RAL7012 – Rosso RAL8012		

Electrical / Elettriche

Gain/Efficiency / Guadagno/Efficienza



Radiation Patterns / Diagrammi di irradiazione

