

Plastic Smart - PS55

Modern and innovative aesthetical style and super low components count
Linea moderna ed innovativa e numero componenti ridottissimo



Easy and fast assembly thanks to the practical reflector-hanging hook

Assemblaggio semplice e veloce grazie al pratico sistema di aggancio del riflettore



Multifeed bracket
Multifeed regolabile



Design Production Technology

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SPECIFICATIONS / SPECIFICHE

Mechanical / Meccaniche

| | | | | | |
|----------------------------------|--|-------------------------------------|--|--|--|
| Reflector Riflettore | Material Materiale | Steel/Aluminum Acciaio/Alluminio | Metal accessory Accessori metallici | Material Materiale | Steel Acciaio |
| | Dim. (HxW) Dim. (HxL) | 55cmx51cm | | Coating Rivestimento | Zinc plating/Powder coating Zincatura/Vern. a polvere |
| | Surface Accuracy Accuratezza superficie | 0,5mm (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 | 4Kg | Standard list Elenco norme | | Coating Rivestimento |
| | 100 Km/h | 15Kg | | 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 | 34Kg | | | |
| LNB Arm Braccetto | Material Materiale | Aluminum Alluminio | | | |
| | Section Sezione | 20mmx15mm | | | |

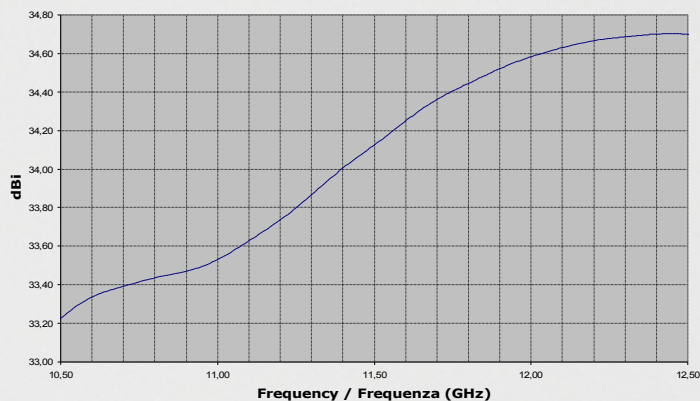
Functional / Funzionali

| | | | |
|--|--|---|--|
| 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 | 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 | | |

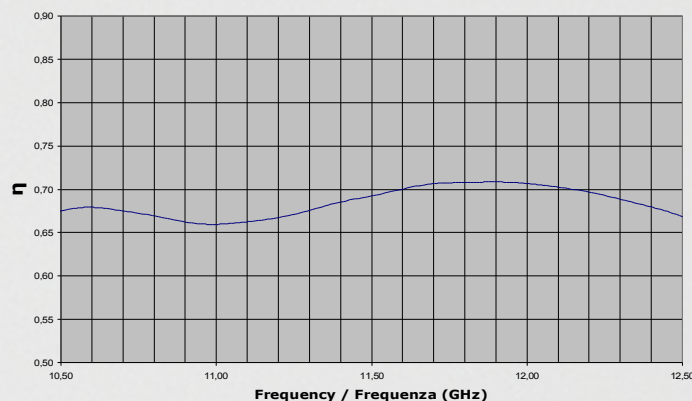
Electrical / Elettriche

Gain/Efficiency / Guadagno/Efficienza

Gain / Guadagno

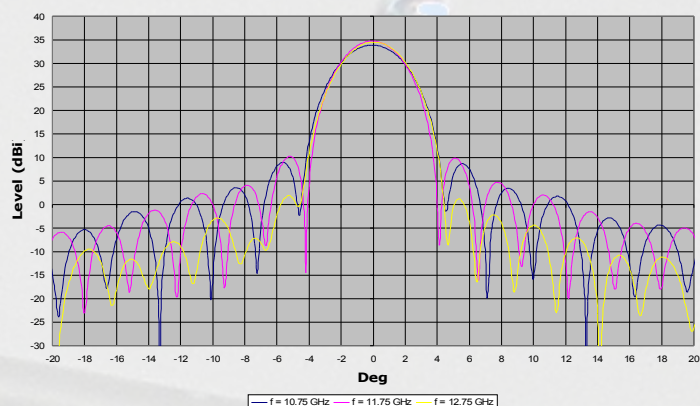


Efficiency / Efficienza



Radiation Patterns / Diagrammi di irradiazione

Radiation Patterns (Horizontal Plane)



Radiation Patterns (Vertical Plane)

