

RO100APX5G

SAT Dishes

Aluminium offset dish with 100 cm diameter, mounting kit to be ordered separately

Technical Chars

- · Steel disc holder.
- Aluminium reflectors are best suited for installation in harsh climatic environments.
- Mounting kit ZNO100PX5 (cod. 289831) to be ordered separately.
- Dual-focus mount available as an accessory.
- Maximum reception quality for all high definition programmes.
- Multiple packaging of 5 pcs

| RO100APX5G | | |
|---------------------------|--------|-----------------------|
| Frequency range | MHz | 10700-12750 |
| Dimensions | cm | 103.2 x 95.2 |
| Offset angle | ٥ | 23 |
| Efficiency | % | ≥ 72 |
| Fornt back ratio | dB | 0.66 |
| Elevation angle | ۰ | 0-90 |
| Mast clamp | mm | 35-60 |
| Wind load 120Km/h 729N/m² | Kg (N) | 91 (892.4) |
| Bracket material | | Steel |
| Diameter | cm | 100 |
| Material | | Aluminium |
| Colour | | Grey |
| Dual feed | | DFAN code 289487 |
| Mounting kit | | ZNO100PX5 code 289831 |
| Gain | | |
| Gain 10.7 GHz | dB | 39.4 |
| Gain 11.7GHz | dB | 40.0 |
| Gain 12.7GHz | dB | 40.6 |
| Dimensions and packaging | | |
| Pieces | | 5 |
| EAN code | | 8016978079254 |
| Multiple EAN | | 8016978079339 |
| Packaging dimensions | mm | 1005 x 100 x 970 |
| Packaging weight | Kg | 14.5 |