

Datasheet**V10-030 Professional Log Periodic Wideband UHF Aerial**

- Flat gain across UHF band channel 21-68
- Superior impulse noise rejection
- Heavy duty galvanised tilt clamp
- Anodised light green finish for low visual impact and long-life
- Designed for professional and commercial system installation
- Extra rugged design for long life with 18 x 18mm boom sections



| | |
|--|--|
| Model | V10-030 |
| Total no of Elements | 30 |
| Junction Box | Weatherproof end cover with PCB mounted F-connector |
| Boom sizes | 2 x 18 x 18mm |
| Element material | 4mm dia aluminium wire |
| Construction Material | Magnesium aluminium alloy for high strength & corrosion resistance |
| Finish | Anodised light green for low profile visibility and corrosion protection |
| Clamp | Heavy duty galvanised steel tilt clamp up to 60mm (2¼") |
| Forward Gain | 10.0dBi |
| Frequency range MHz | 470 - 862MHz |
| Acceptance Angle (half-power beam-width) | ± 25° |
| Front / Back Ratio | <30dB |
| Cross Polarity Performance | >20dB |
| Weight kg | 0.90 |
| Length mm | 1285mm |
| Width mm | 320mm |
| Height mm | 65mm |
| Packaging | Individually boxed |

In the interests of continued product development & improvement, Vision Products (Europe) Ltd reserves the right to change product specifications, design & dimensions. Data correct at time of going to press.