

WM-70-1G

Wall Antenna Tetra / UHF

Wall Antenna Tetra / UHF, long range antenna, 380-470 MHz, UHF

- Fullband 380-470 MHz
- Optimum performance throughout band
- Suitable for indoor/outdoor use
- Improvement of the connection in weak areas

ELECTRICAL SPECIFICATIONS

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|-----------------------|--------------------------------|
| Antenna Type | Wall Antenna Tetra / UHF |
| Frequency | 380-470 MHz |
| Bandwidth | 90 Mhz |
| Impedance | 50 Ohm |
| VSWR | <1.5 |
| Polarisation | Vertical |
| Gain | 0 dBd, 2.15 dBi |
| Radiation Pattern | Vertical 60° / Horizontal 360° |
| Max. Input Power | 50 W |
| Antistatic Protection | Direct ground (DC-short) |



Datasheet

MECHANICAL SPECIFICATIONS

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|-----------------------|--|
| Color | Black |
| Weight | 500 g |
| Length | 40 cm |
| Mount Type | Wall |
| Materials | Radome: PVC black. Support: stainless steel. Screws: stainless steel |
| Survival Wind Speed | 37 m/s |
| Operating Temperature | -40 °C to +70 °C |
| Cable | 5.0 m RG58 |
| Connector | FME- female |
| Serial No. | On product label |

ORDERING INFORMATION

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| WM-70-1G | WM-70 Antenna incl. wall bracket (packed in polybag) |
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