XD11VP

Elettro Gagnetic Services

CAMERA WHIP ANTENNA

- For professional wireless camera systems
- Lightweight design
- Customization available





ELECTRICAL

2400 ÷ 2700 MHz Frequency 50 Ω Input impedance Polarization linear vertical **VSWR** < 1.5 across band Gain 2 dBi Half power beamwidth 360° (Az) \times 85° (EI) Power rating 20 W cw

MECHANICAL

Lightning protection

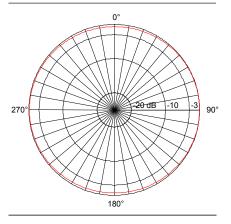
Connector N-male **Dimensions** $635(H) \times 15 \div 34(Dia.) mm$ Mass Standard finish textured black polycarbonate, aluminium connector holder

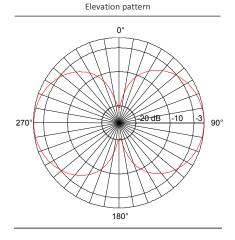
DC grounded

MOUNTING

Standard interface direct plug-in on transmitter's connector

Azimuth pattern





Due to technical improvements, specifications provided in this data sheet may change without notice. Whilst every effort is made to ensure an high degree of accuracy to all specifications here reported, no responsibility can be accepted for any errors or omissions.

Any reproduction, full or partial, of this document and its contents is not allowed without factory authorization.

Since ElettroMagnetic Services is specialized in development and production of custom antennas, if you need electrical and/or mechanical modifications of this product to meet a particular application or requirements, please feel free to contact us directly.

HEADQUARTERS

ElettroMagnetic Services srl

via S. Pertini, 6 26019 VAILATE (CR) - ITALY Tel +39 (0) 363 84086 Fax +39 (0)363 341636

Email info@elettromagneticservices.com

Issued: 20.05.05 06.10.16