

DPA 900/2400/...-SMA

Dual Band Portable Antenna for 900 and 2400 MHz Bands

DESCRIPTION

- This antenna makes it possible to operate on 900 and 2400 MHz at the same time on one antenna.
- Flexible antenna element built into an elastic shroud of hard-wearing and weather- and shockproof plastics.
- Ready-tuned and unity gain on both bands.
- Provided with SMA male connector.
- Fixed 2400 MHz and 900 MHz Band within 868 - 960 MHz.



ORDERING DESIGNATIONS

TYPE	PRODUCT NO.
DPA 900/2400/...-SMA	140000290

SPECIFICATIONS

ELECTRICAL	
MODEL	DPA 900/2400/...-SMA
ANTENNA TYPE	Dual Band portable antenna
FREQUENCY	Models within 868 - 960 MHz 2300 - 2500 MHz
IMPEDANCE	Nom. 50 Ω
POLARIZATION	Vertical
GAIN	0 dB compared to a $\frac{1}{4}$ λ portable antenna on the same equipment
BANDWIDTH	900 MHz : ≥ 80 MHz @ SWR ≤ 2.0 2400 MHz : ≥ 200 MHz @ SWR ≤ 2.0
SWR	900 MHz : < 1.5 @ f. res. 2400 MHz : < 2.0 @ f. res.
MAX. POWER	25 W
MECHANICAL	
MATERIALS	Thermoplastic rubber Cu-nite Brass
COLOUR	Black
TOTAL HEIGHT	Approx. 80 mm
WEIGHT	Approx. 10 g
CONNECTOR	SMA (male)



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d'améliorer les spécifications sans préavis.

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