

## ¼ λ Dual-Frequency Antenna for 900 and 1800 MHz bands Designed for portable equipment

### BESCHREIBUNG

- This antenna makes it possible to operate on 900 and 1800 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 FME (female) connector.
- The antenna is delivered factory-tuned. Other frequencies on request.



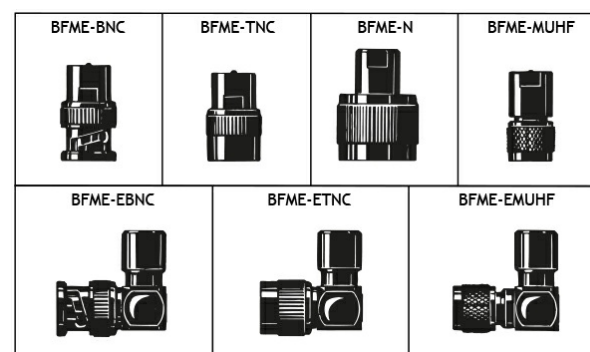
### SPEZIFIKATIONEN

Elektrisch DE	
Modell	DPA 900/1800-FME
Frequenz	880 - 960 MHz 1710 - 1880 MHz
Antennentyp	Dual-frequency portable antenna
Max. Eingangsleistung	25 W
Polarisation	Vertikal
Impedanz	50 Ω
Gewinn	0 dB (im Vergleich zu einer auf dem selben Gerät montierten ¼ λ Portabelantenne)
VSWR	900 MHz : < 1.5:1 @ f. res. 1800 MHz : < 2.2:1 @ f. res.
Bandbreite	880 - 960 MHz : 80 MHz @ VSWR @ 2.0:1 1710 - 1880 MHz : 300 MHz @ VSWR @ 2.5:1
Mechanisch DE	
Anschlussyp	FME(f)
Materialien	Thermoplastic rubber Cu-nite Brass
Farbe	Schwarz
Höhe	ca. 130 mm
Gewicht	ca. 0.02 kg

### BESTELLUNG

Modell	Produkt Nr
DPA 900/1800-FME(f)	140000453

### EMPFOHLENE BFME-ADAPTER



(separat zu bestellen)