

EFD 1/315 MHz-FME

End-Fed $\frac{1}{2} \lambda$ Dipole Antenna with Universal FME-Connection System

DESCRIPTION

- Sturdy, conical, flexible rubber antenna.
- Full-size, end-fed $\frac{1}{2} \lambda$ antenna whip.
- Highest quality materials – designed for “wear and tear”.
- Delivered factory tuned and tested to ensure minimum SWR and optimum performance.
- Provided with universal FME-connection system for optimum flexibility and easily exchangeable connectors.
- Designed for use with the following of Procom's line of black FME-connectors (to be ordered separately): BFME-UHF, BFME-BNC, BFME-TNC, BFME-N, BFME-EBNC and BFME-ETNC.



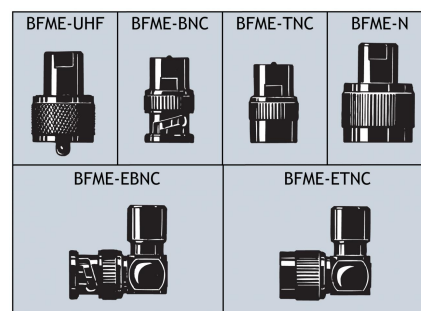
ORDERING DESIGNATIONS

TYPE	PRODUCT NO.
EFD 1/315 MHz-FME	140000450

SPECIFICATIONS

ELECTRICAL	
MODEL	EFD 1/315 MHz-FME
ANTENNA TYPE	$\frac{1}{2} \lambda$ antenna
FREQUENCY	315 MHz
IMPEDANCE	Nom. 50 Ω
POLARIZATION	Vertical
GAIN	0 dBd
BANDWIDTH	≥ 30 MHz @ SWR ≤ 2.5
SWR	< 1.3 @ f. res.
MAX. POWER	25 W
MECHANICAL	
MATERIALS	Steelwire moulded in thermoplastic rubber Black-chromed brass
COLOUR	Black
TOTAL HEIGHT	Approx. 430 mm
WEIGHT	Approx. 80 g
CONNECTOR	FME (female) (Exchangeable BFME-connectors to be ordered separately)

RECOMMENDED BFME-CONNECTORS



(To be ordered separately)



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