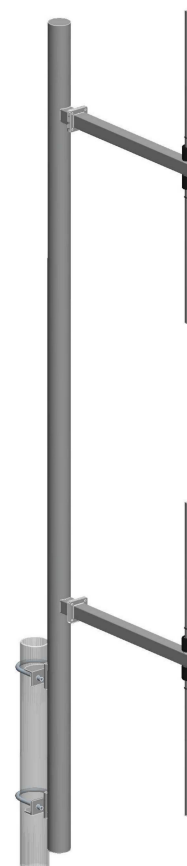


BAN032MT dab

Two stacked Dipoles
with Reflector

216-240 MHz

Type	BAN032MT dab
Frequency	216÷240 MHz
Impedance	50 Ω
V.S.W.R.	< 1.2
Gain	5.5 dBd
HPBW	
E-plane	±18°
H-plane	±120°
Polarization	Vertical
Input connector	7/8" EIA flange
Max power	1 kW
Survival wind velocity	200 km/h
Wind load at 160 km/h	410 N
Dimensions	210x50x27 cm
Packing type	wooden crate
dimensions	215x55x30 cm
Net weight	12 kg
Gross weight	30 kg



The standard version of this waterproof antenna is realised with hot galvanised steel; also available a stainless steel version on request.

All metallic parts are connected to ground.

Input connector is nickel plated while the internal lines are made of silver plated brass.

The antenna is supplied with pipe mount for pole with Ø max. 89 mm.

RADIATION PATTERN

