

Front & Rear Bumper Antenna c/w Phasing Unit TETRA 380-400 MHz

Part No. SASA10010-4



This package contains two small dipole antennae and a phasing unit which can be concealed in a smaller space than a regular dipole without sacrificing performance.

Ideal for use as a pair to allow installation into the front and rear bumpers of a vehicle, on a rear parcel shelf of a vehicle, or inside motorcycle panniers.

The antenna can be supplied with any length and type of coax with a choice of terminations.

Frequency Bands

Tetra

Specifications

	2x SMALL DIPOLE ANTENNA	SM3300 PHASING UNIT
Frequency	380-400MHz	380-400MHz
Input Power	25W	25W
Gain	2dBi	-
Polarisation	Omni	-
Insertion Loss	-	< -0.5dB
Port Isolation	-	< -30dB
VSWR	<2.1:1	<1.5:1
Impedance	50Ω	50Ω
Coax & Termination	RG174 Coax terminated to BNC	BNC
Temp. Range	-20° C to +100°	-20° C to +60°
Dimensions (mm)	L 5000	L137 x W 75 x H 32

Subject to change without prior notice.

Product Uses

- Fleet Vehicles
- Covert Vehicles
- Emergency Vehicles
- Vehicles with No Antenna

Features

- UHF
- UMTS
- GSM
- VHF
- ISM 868
- WLAN
- Bluetooth
- Custom Frequencies

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Dimensions

