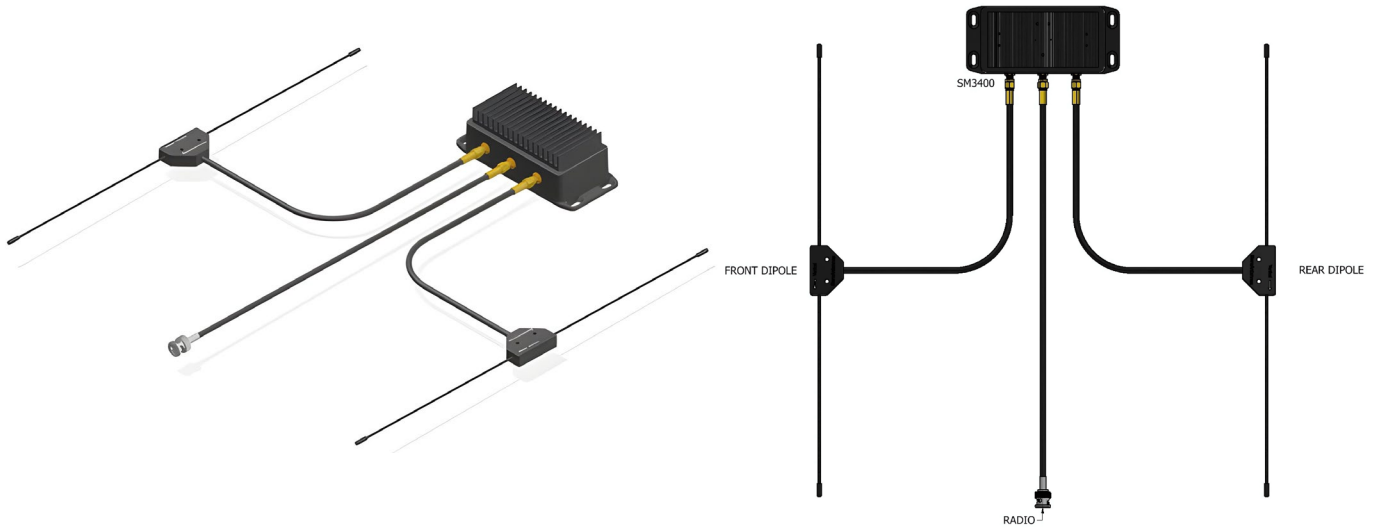


SASA10020-4 Front & Rear Bumper Antenna



This antenna package is designed for optimal performance in compact spaces, supporting an **input power of up to 25W** and operating within the **TETRA frequency range of 380-410MHz**. It includes **two compact dipole antennas** and a phasing unit, offering a space-saving solution without compromising efficiency. Ideal for installations where space is limited, this package provides the **flexibility to integrate antennas discreetly** into vehicle **front and rear bumpers, rear parcel shelves, or motorcycle panniers**. Customisable with **various coaxial cable lengths and termination options**, this versatile setup ensures seamless integration with existing systems, meeting diverse installation needs. Additional port connections are available upon request.

Technical Specifications

Part No.	SASA10020-4	
Parts	2x Dipole Antenna	SM3400 Phasing Unit
Band	TETRA	
Frequency Range (MHz)	380-410 MHz	
Gain	2dBi	-
Isolation	-	> -30dB
Insertion Loss	-	< -0.5dB*
Polarisation	Vertical	-
Pattern	Omni-directional	-
Impedance	50Ω	
Max Power Input (W)	25W	

Subject to change.

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