











NB-IoT, LP-WAN, ISM

	lamiiANT®				flexiiANT®		
	SMD				FPC + cable + connector	REFLECTOR	
Antenna illustration (not to scale)							
Product name	Latona	Grandis	Velox	Zoma	Inca	Montana	Magna
Frequency	791—960 MHz	863—928 MHz	863—928 MHz	4.48 GHz	432—434 MHz	863—928 MHz	863—928 MHz
Part no	SR4C033-L / SR4C033-R	SR42I010-L / SR42I010-R	SR4I052	SR4T014	SRFI028	SRF2I019	SR4I051
Dimensions L x W x H (in mm)	20.0 x 11.0 x 1.6	12.0 x 11.0 x 1.6	35.0 x 8.0 x 0.9	4.0 x 4.0 x 0.4	101.0 x 20.0 x 0.15	23 ^φ x 0.15	23.0 x 14.4 x 1.6
VSWR	2.1:1 / 2.6:1	1.2:1 / 1.8:1	2.4:1	TransferJet Coupler	1.6:1	1.7:1	1.6:1
Efficiency	60% / 65%	60% / 65%	70%		45%	50%	50%
Components and ground plane							

Implementation Support

Antenova offers a full range of development support and RF testing to help reduce customization, design costs and accelerate your time to market. Antenova recommends customers to use our know-how when it comes to implementing the antenna. We offer advanced measuring equipment, custom tuning and technical support to obtain a secure and reliable implementation. Make Antenova your partner of choice for new product development. To find out more, email: sales@antenova.com.

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