

NB-IoT, LP-WAN, ISM							
	lamiiANT®			ceriiANT®	flexiiANT®		
	SMD				FPC + cable + connector		
Antenna illustration (NTS)							
Product Name	Latona	Grandis	Velox	Silvai	Lama	Fera	Inca
Part no	SR4C033-L / SR4C033-R	SR42I010-L / SR42I010-R	SR4I052	SRCIO24	SRFIO65	SRFIO68H/SRFIO68V	SRFIO28
Frequency	791–960 MHz	863–928 MHz	863–928 MHz	868 - 915MHz	863-870MHz / 902-928 MHz	902-928 MHz	432–434 MHz
Dimensions LWH (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	1.0 x 0.5 x 0.5 mm	35.0 x 10.0 x 0.15	33.0 x 13.0 x 0.15	101.0 x 20.0 x 0.15
VSWR	2.1:1 / 2.6:1	1.2:1 / 1.8:1	2.4:1	1.7:1 / 2.4:1	1.5:1 / 1.5:1	1.4:1	1.6:1
Efficiency	60% / 65%	60% / 65%	70%	55% / 70%	52% / 52%	36%	45%
Components & 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.

Contact sales@antenova.com, and why not join our antenna design community at ask.antenova.com.

Antenova Limited, Global HQ
Titan Court, 3 Bishop Sq, Hatfield, AL10 9NA, UK
T: +44 (0)170 7927 589
E: sales@antenova.com
W: www.antenova.com