

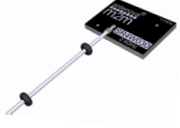
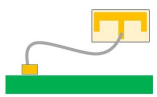



	flexiiANT®		REFLECTOR
	FPC+cable+connector		
Antenna illustration (not to scale)			
Product name	Dromus	Amoris	Zenon
Frequency	2.4—2.5 GHz 4.9—5.9 GHz	2.4—2.5 GHz 4.9—5.9 GHz	2.4—2.5 GHz
Part no	SRF2W012	SRF2W021	SR4W030
Dimensions L x W x H (in mm)	30.0 x 6.0 x 0.15	27.0 x 14.0 x 0.15	23.0 x 16.0 x 1.6
VSWR	1.5:1 / 1.8:1	1.7:1 / 1.7:1	2.3:1 (on metal)
Efficiency (typical)	60% /60%	67% / 70%	50% (on metal)
Components and Groundplane			
Comments	Wi-Fi 802.11a/b/g/j/n/ac		

Implementation Support

Antenova M2M offers a full range of development support and RF testing to help reduce customization, design costs and accelerate your time to market. Antenova recommends our 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 through the full life cycle of your product. To find out more, email: sales@antenova-m2m.com.

Contact Us

Europe






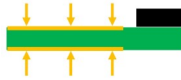
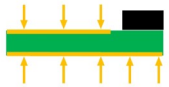
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	ceriiANT®		lamiiANT®		
	SMD				
Antenna illustration (not to scale)					
Product name	Weii	Sharpi	Mutica	Serica	Trogona
Frequency	2.4—2.5 GHz	4.9—5.9 GHz	2.4—2.5 GHz 4.9—5.9 GHz	2.4—2.5 GHz	2.4—2.5 GHz 4.9—5.9 GHz
Part no	SRCW004	SRC5G027	SR42W001	SR4W035	SR42W009
Dimensions L x W x H (in mm)	1.0 x 0.5 x 0.5	1.0 x 0.5 x 0.5	11.3 x 5.0 x 0.8	6.0 x 4.0 x 0.4	19.3 x 3.3 x 4.4
VSWR	1.6:1	3.0:1	1.5:1 / 2.7:1	1.85:1	2.7:1 / 2.7:1
Efficiency (typical)	70%	60%	75% / 65%	65%	70% / 60%
Components and Groundplane					
Comments	Wi-Fi 802.11a/b/g/j/n/ac				

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