




Terminal Antennas for ISM

Pacifica SREI038

Antenna illustration (not to scale)			
Product name	Pacifica Fixed (IP68)	Pacifica Swivel	Pacifica Cable (IP68)
Frequency	432-434 MHz	432-434 MHz	432-434 MHz
Part no	SREI038-IPP*	SREI038-S9P*	SREI038-xxP**
Dimensions L x W x H (in mm)	143.7 x 22.5 max.	152.56 x 22.5 max.	138.5 x 22.49 max. excluding cable
VSWR	1.60:1	1.65:1	1.80:1
Efficiency (typical)	50%	50%	50%
Comments	<p>*Additional part numbers for antennas with non standard connectors: SMA Plug Reverse: SREI038-xxR, SMA Jack: SREI038-xxJ, SMA Jack Reverse: SREI038-xxK</p> <p>**Four cable lengths available, part numbers are: 1.0m cable: SREI038-10P, 1.5m cable: SREI038-15P, 1.7m cable: SREI038-17P, 2.0m cable: SREI038-20P</p>		

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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Terminal Antennas for Cellular and LTE

Draco SREI036

Antenna illustration (not to scale)			
Product name	Draco Fixed (IP68)	Draco Swivel	Draco Cable (IP68)
Frequency	698-960 MHz 1427-1660 MHz 1720-2170 MHz 2300-2400 MHz 2500-2690 MHz	698-960 MHz 1427-1660 MHz 1720-2170 MHz 2300-2400 MHz 2500-2690 MHz	698-960 MHz 1427-1660 MHz 1720-2170 MHz 2300-2400 MHz 2500-2690 MHz
Part no	SREI036-IPP*	SREI036-S9P*	SREI036-xxP**
Dimensions L x W x H (in mm)	143.7 x 22.5 max.	152.56 x 22.5 max.	138.5 x 22.49 max. excluding cable
VSWR	3.30:1	3.25:1	2.60:1
Efficiency (typical)	55%	56%	45%
Comments	<p>*Additional part numbers for antennas with non standard connectors: SMA Plug Reverse: SREI036-xxR, SMA Jack: SREI036-xxJ, SMA Jack Reverse: SREI036-xxK</p> <p>**Four cable lengths available, part numbers are: 1.0m cable: SREI036-10P, 1.5m cable: SREI036-15P, 1.7m cable: SREI036-17P, 2.0m cable: SREI036-20P</p>		

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