

Dipole antenna for LR/XLR radio

Includes:

- 1 x high gain LR/XLR Antenna with SMA connector



More info about the product!



Dipole antenna for LR/XLR radio SKU is: AS-ANT-DIP-WW-00SMA-00

Get a discounted bulk price on this product for orders of 50 units or more. Contact us at info@ardusimple.com to get a quote.

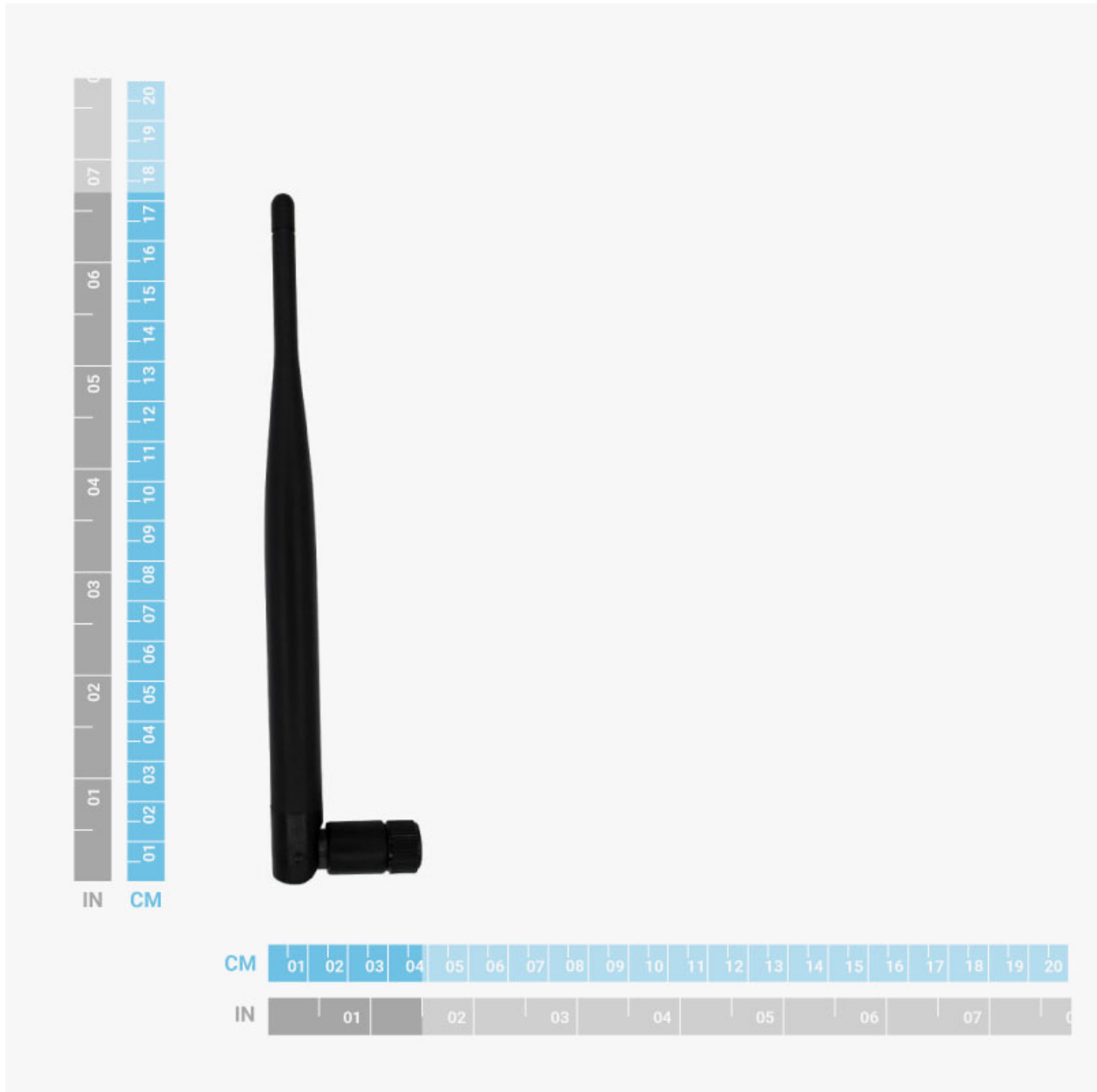
Description

High gain Dustproof IP52 antenna for LR and XLR radios. Compatible with all variants.

Specifications

- Frequency range: 863-927 MHz
- Gain: 2.2dBi
- Connector: SMA Male
- Maximum output power: 1W
- Operating temperature range: -20 to +65 degrees

Image Gallery



Documentation

Download CAD models <https://www.ardusimple.com/wp-content/uploads/2024/08/AS-ANT-DIP-WW-00SMA-00-STRAIGHT-R00.step>
<https://www.ardusimple.com/wp-content/uploads/2024/08/AS-ANT-DIP-WW-00SMA-00-90DEG-R00.step>

Dipole antenna for LR/XLR radio includes free basic technical support. Contact info@ardusimple.com for more information.

Data and descriptions in this document are subject to change without notice. Product photos and pictures are for illustration purposes only and may differ from the real product appearance.