AMEREX – 35104 Signal Strength Meter

35104   Signal strength meter

AMEREX Integrated 35104 Signal Strength Meter module is an ideal tool for site surveys. The ergonomic design makes it perfect for planning the design of the mesh network.

The Signal Strength Meter (SSM) features a dual line display which indicates the signal strength of the monitored node.

The unique design of the software not only shows the monitored signal level of the transmitting node but also the signal strength of the SSM received by the remote node.

The SSM has a distinctive multi-color display which changes color as the signal strength changes, thereby assisting in the planning of the network.

Benefits
AT A GLANCE:

- Portable / small construction

- Ergonomically designed enclosure

- Preprogrammed for out of the box use

- Integrated on-board compact F antenna

- Transmit Power output up to +20 dBm

- SNAP mesh enabled (2.4GHz, IEEE 802.15.4)

- RF Data rate up to 2Mbps

- Dual line display (Rx and Tx)

- Internal battery pack (2xAA batteries)

- Dual line color display

- Indoor enclosure

- Ergonomically designed enclosure

Part Number: 35104
Form Number: AIF-2016000