

# SL-2

## Dual SuperSlot Wireless Module for 8-Series



### Specifications

Powering
<ul style="list-style-type: none"><li>All power supplied by host 8-series machine</li><li>SL-2 idle power draw 1.3 W (without receivers or antenna)</li></ul>
Antenna
<ul style="list-style-type: none"><li><b>Antenna Impedance</b><ul style="list-style-type: none"><li>50 ohms</li></ul></li><li><b>Antenna Powering</b><ul style="list-style-type: none"><li>12V at 200 mA, menu selectable on/off</li><li>Serial remote control, Wisycom-compatible for ADFA and LFA powered antenna etc.</li></ul></li><li><b>Antenna Pre-select Filters</b><ul style="list-style-type: none"><li>Menu selectable:</li><li>Wideband/bypass (low pass filter, 1.7 GHz upper cut-off)</li><li>470-614 MHz</li><li>542-694 MHz</li><li>606-770 MHz</li><li>770-960 MHz</li><li>1240-1260 MHz</li></ul></li></ul>
Input RF Attenuators
<ul style="list-style-type: none"><li>0 to -1 8dB, in 6 dB steps, menu selectable</li></ul>
RF Outputs
<ul style="list-style-type: none"><li>Auxiliary Antenna Outputs for additional receiver</li></ul>
DC Outputs 1-2
<ul style="list-style-type: none"><li>500 mA max (each), 6-18 VDC passed through from host 8-series machine, depending on power source. Hirose 4-pin connector: pin 4 = +, pin 1 = ground.</li></ul>
AES Inputs
<ul style="list-style-type: none"><li>Two pairs for a total of four channels, AES-3 balanced, 110 ohms, TA-3 connectors</li></ul>
Dimensions
<ul style="list-style-type: none"><li><b>H x W x D</b><ul style="list-style-type: none"><li>4.5 cm x 21.3 cm x 13.1 cm</li><li>(1.8 in x 8.4 in 5.1 in)</li></ul></li><li><b>Weight</b><ul style="list-style-type: none"><li>1.35 lbs (unpackaged)</li><li>0.61 kg (unpackaged)</li></ul></li></ul>