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[larger image](#)**Item # SQ1852PV12NF, Radome Enclosed Vehicular Antennas for PCS/DCS and ISM band**

Laird Technologies offers omnidirectional radome enclosed vehicular antennas for fleet management data systems, other vehicular information systems or for Internet access. Antennas are offered in frequencies from 1.7 GHz. to 5.875 GHz and can be supplied with either integral coax pigtailed or fixed connectors. Antennas are supplied with mounting hardware designed for either heavy construction vehicles or transportation systems vehicles as well as standard service vans and passenger cars.

[Stock Locator](#)**Specifications**

<b>Band</b>	DCS ISM PCS
<b>Frequency</b>	1.85 to 1.55 GHz
<b>Gain</b>	2 dBi
<b>3dB Beamwidth, E Plane</b>	75 °
<b>3dB Beamwidth, H Plane</b>	Omnidirectional
<b>Weight</b>	0.3 lbs 0.14 kg
<b>Power</b>	20 watts
<b>Enclosure Material</b>	Acrylic PVC
<b>Mounting Style</b>	Gasketed Surface

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