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| RF Connector | Female, Type N |
| Installation Time | 10 minutes, 2 people |
| Mounting Interface | 1.3 in (3.3 cm) threaded hole in center hub |

| ENVIRONMENTAL | |
|--------------------------|---|
| Temperature | Operating -40°F to +131°F (-40°C to +55°C) Storage: -76°F to +158°F (-60°C to +70°C) |
| Relative Humidity | 0 to 100% |

| ENVIRONMENTAL | |
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The RF-9070 is a militarized, vertically polarized, omni-directional transportable antenna designed for ground-to-air communication between 100 and 400 MHz. This antenna's instantaneous broadband response and low Voltage Standing Wave Ratio (VSWR) make it ideal for frequency-hopping systems. The RF-9070 also operates in the frequency bands employed by commercial agencies, such as air traffic control, fire, police, utilities and

