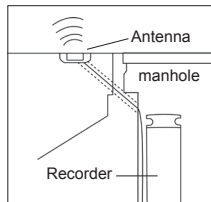
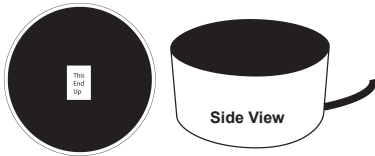


Telog Optional Antenna Installation and Specification Information

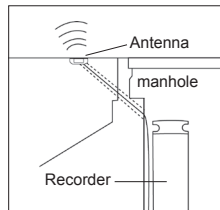
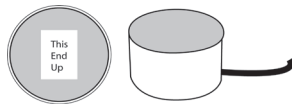
Antenna

Installation

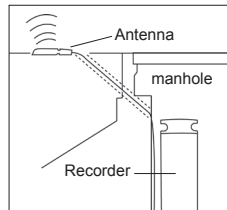
Specifications



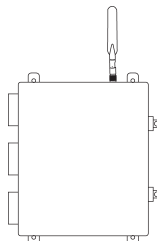
Part Number: A-CBA-TNCSS burial antenna
Installation: In the road surface and is typically used for long term installations.
Type: Annular slot antenna
Connector: TNC, stainless steel
Cable length: 10'
Size: 4" in diameter, 1 3/4" high
Gain: 2dB
Frequency range: 824 – 896 Mhz



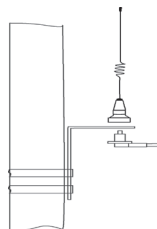
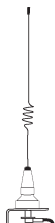
Part Number: A-CBA19-TNCSS burial antenna
Installation: In the road surface and is typically used for long term installations.
Type: Annular slot antenna
Connector: TNC, stainless steel
Cable length: 10'
Size: 2" in diameter, 1" high
Gain: 2dB
Frequency range: 1850 – 1990 Mhz



Part Number: A-MWA mini-wing antenna
Installation: On the road surface or manhole cover; typically used for temporary installations.
Type: Quad band antenna
Connector: TNC, nickel plated brass
Cable length: 10'
Size: 5" in Length, 3/4" wide, 3/8" high
Gain: 0dB
Frequency range: 824 – 960 Mhz & 1710 – 2170 Mhz



Part Number: A-EMA enclosure mount antenna
Installation: On an enclosure
Type: Quad band, omnidirectional swivel antenna
Connector: TNC, nickel plated brass
Size: 6 1/2" tall
Gain: 2dB
Frequency range: 824 – 960 Mhz & 1710 – 2170 Mhz



Part Number: A-PMA pole mount antenna
Installation: On a pole
Type: Dual band, omnidirectional antenna
Connector: TNC, nickel plated brass
Cable length: 15'
Mounting: Pole mounting kit included
Size: 14" tall
Gain: 0dB
Frequency range: 824 – 896 Mhz
Gain: 2dB
Frequency: 1850 – 1990 Mhz



830 Canning Parkway, Victor, NY 14564-8940, USA
 Phone: 585.742.3000 • Fax: 585.742.3006
 E-mail: TelogSales@telog.com • www.telog.com

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