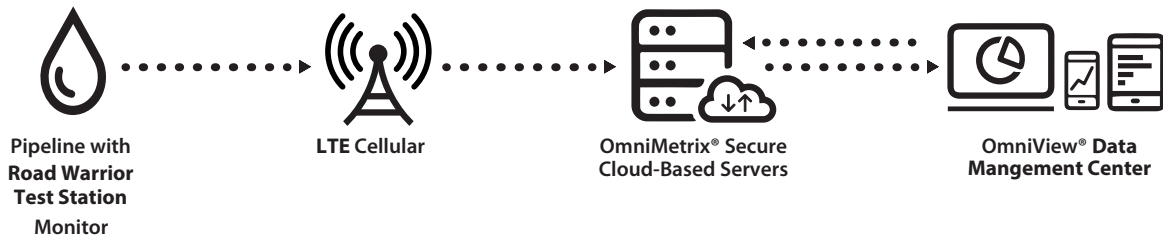


PRODUCT TECHNICAL DETAILS & OPTIONS



APPLICATION:

- Structure-to-soil
- Instant off
- AC measurement
- IR drop
- AC current density
- Polarization decay

WIRELESS NETWORK:

- LTE cellular
- Satellite availability

SPECIFICATIONS:

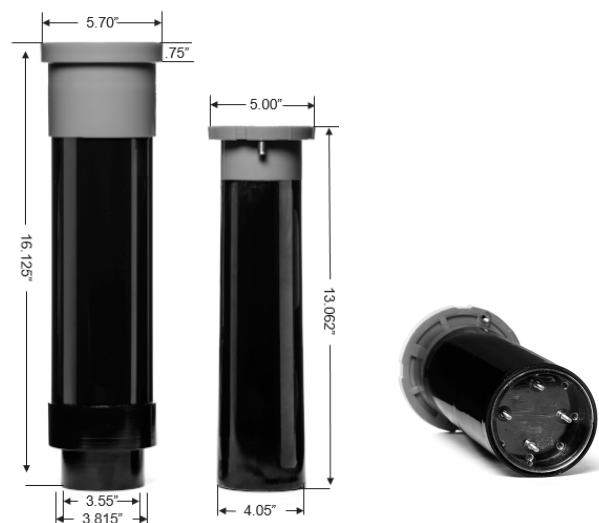
- **Sensors:** Two coupons (if required)
- Reference electrode (customer provided)
- **Temp:** -40°C to +70°C
- Sealed enclosure
- ±10 VDC input
- Up to 15-year Lithium Manganese Dioxide battery
 - Based on one set of readings per day, reported weekly

INPUTS:

- Reference electrode
- Native potential coupon
- Protected coupon
- Structure

CERTIFICATIONS:

- EMC: FCC Part 15, Class B
- Radio Compliance: FCC Parts 22 & 24
- Safety: UL60950-1, IEC 60950-1
- Rated Class 1, Div. 2, C&D



FEATURES:

- Waterproof design
- OmniUpdate™ remote firmware updating
- Wireless to web
- OmniView®, secure website
 - Featuring ScopeView™
- Remotely programmable measure and report interval
- Up to 15-year battery
- Programmable depolarization delay: 1-6 days
- Signal strength displayed on website
- No custom software needed
- Mobile app for convenient monitoring

SmartStatus CP



OMNIMETRIX

GLOBAL MONITORING + CONTROL

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