

ELECTRIC MOTION COMPANY

All-In-One Connector + Tester

Reliable Connection + Real-Time Feedback

The EMC All-In-One Connector is an all-in-one splicing connector, with an optional continuity tester designed to meet your locating needs. This connector requires no stripping of trace wire and provides real-time feedback to ensure a proper connection of trace wire in underground utility applications. Reduce field time and resource costs with simplified installation and locating of your utilities. Prevent and reduce loss of signal or tone with ease of locating reliability.

Features and Benefits:

- Compatible with 10-14 AWG solid copper, stranded copper, and copper clad steel wire.
- Simple and easy to install.
- Install service line without having to cut main line.
- Does not require stripping of wire jacket.
- Pre-filled with dielectric silicone to prevent water ingress.
- Tests connection at point of installation.

Specifications

- Approved for direct burial
- Used with low voltage tracer/locating wire under 50V
- Made from clear High Strength Polycarbonate Material

Catalog Number	Product
EM-TWC-1410	All-In-One Connector
EM-TWC-1410-LCDE	Dead End Locate Connector 14AWG to 10AWG
EM-TWC-CT	Continuity Tester



EM-TWC-1410



EM-TWC-CT

EM-TWC-1410-LCDE



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