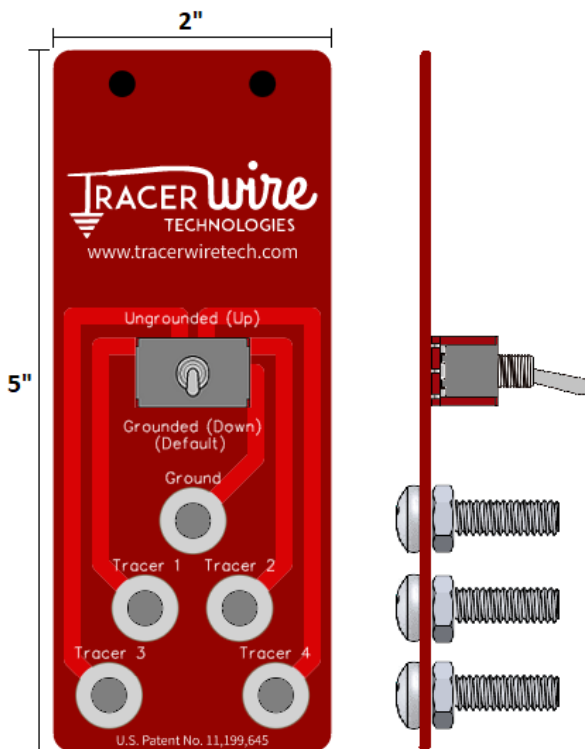


Smart Trace Systems™ – Flush Mount Grounding Terminal

Provides a direct connection to the tracer wire system through an integrated terminal board. The built-in ground switch ensures proper **isolation**, **selective grounding**, and **specific routing** of a transmitter's signal for optimal accuracy. It is designed to fit the TracerPit® All-Duty* fixture and can retrofit into existing tracer wire systems. It simplifies the locating setup, thus saving time and labor without the hassle of manipulating terminal hardware.

In the default (down) switch position, the tracer wire terminals are grounded. In the (up) switch position, all terminals become ungrounded and isolated from one another. This allows the locating technician to directly connect to the intended terminal to perform a specific locate. When the locate is complete, simply return the switch to its default position to ensure proper grounding status.



*TracerPit® All-Duty fixture sold separately

Features and Benefits

- Ensures far-end grounding on tracer segments
- Provides direct connection to tracer wire system
- The locate path can be designed by utilizing selective grounding
- No manipulating boding/grounding
- Protects leads from environmental damage