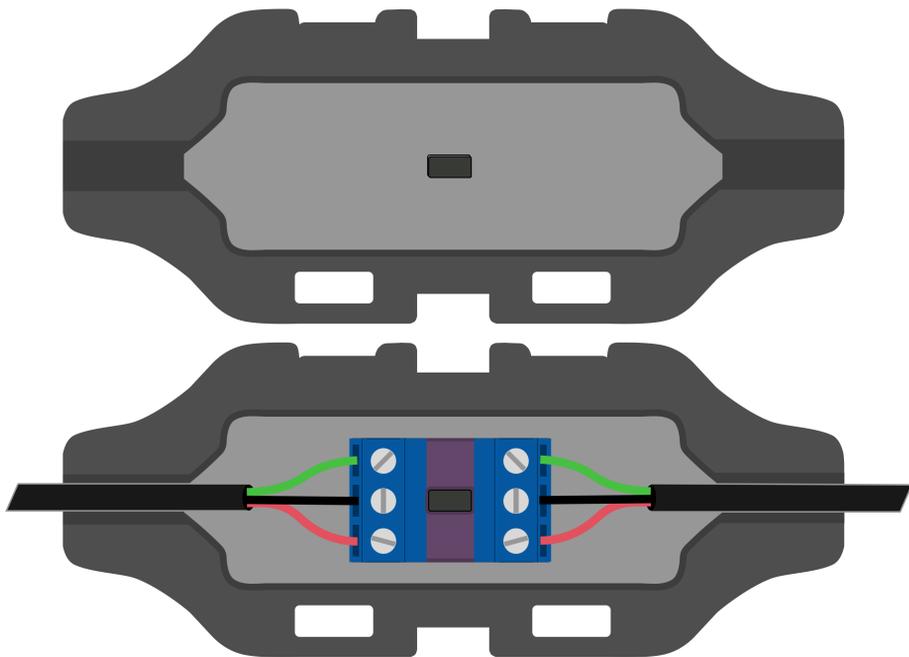


Field Splice Kit

Specifications Guide



Product Summary



With its ease of use and mess-free installation, the [Field Splice Kit](#) makes outdoor electrical connections a breeze. Featuring its NextSeal™ technology and simple inline 3-wire design, you can affectively create a water tight seal with minimal effort across a large variety of applications.

Technical Summary

Environmental	IP68, Waterproof Suitable for underground applications 
Temperature	-20°F to 150°F
Connection	3-pole inline splice connection < 3mΩ resistance 1000 MΩ insulation resistance Rated current of up to 3A Rated voltage of up to 48V
Cable	Designed for 2 or 3-wire insulated cables Min 3mm Max 4.5mm cable diameter Compatible with AWG 18-24

Technical Details

Environmental

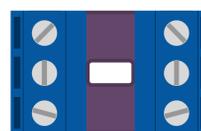


The Field Splice Kit is [IP68 compliant](#) and utilizes NextSeal™ technology, making it suitable for underground installation with all weather durability.



The Field Splice Kit is approved for installations in temperatures ranging from [-20°F to 150°F](#)

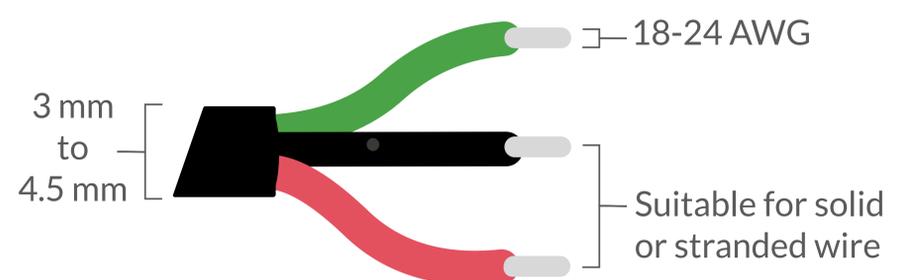
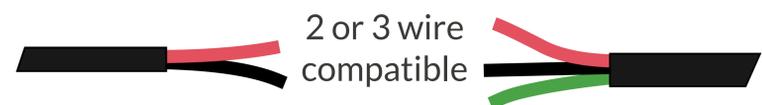
Connection



3 pole removable connector

- < 3mΩ resistance
- 1000 MΩ insulation resistance
- Rated current of up to 3A
- Rated voltage of up to 48V

Cable



For additional resources, please visit:
products.nextmeters.com/fsk

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