

Trip-Connect 1F

Features

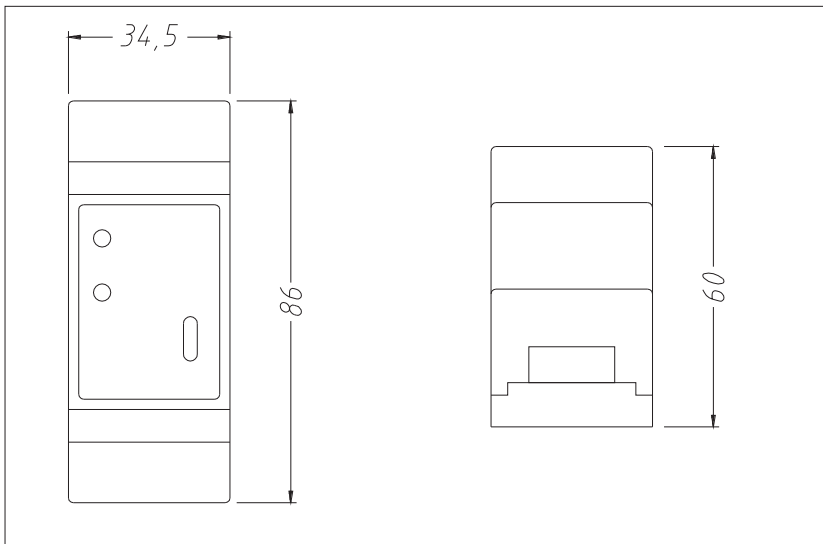
- Performs Cycle-by-Cycle RMS voltage measurement.
- Provides protection against:
 - Over voltage
 - Under voltage
- Equipped with a potential free relay output.
- Based on AVR technology.
- Enclosed in a 40mm wide DIN Rail mounted housing.
- All connections are performed by means of simple pluggable connectors.

The Trip-Connect 1F is a 1 phase fixed line protection system incorporating the following features.



Specification	
Power	
Phase	Single
Low voltage trip	180V
Low voltage connect	190V
Nominal voltage	20V
High voltage trip	260V
High voltage connect	250V
Connect delay	10 seconds or 5 minutes, pre-selectable
Maximum current	16A

Dimensions



Designed and Manufactured by:

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