

TRIP-CONNECT SERIES

Trip-connect 3F

12-00408

rev 1

The Trip-Connect 3F is a three phase fixed line protection system incorporating the following features.

Features:

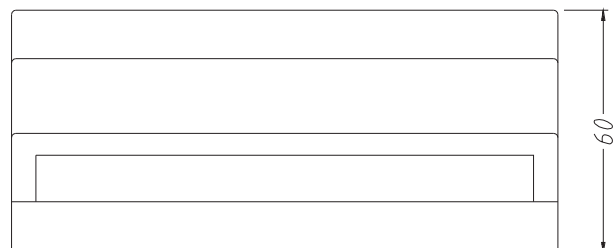
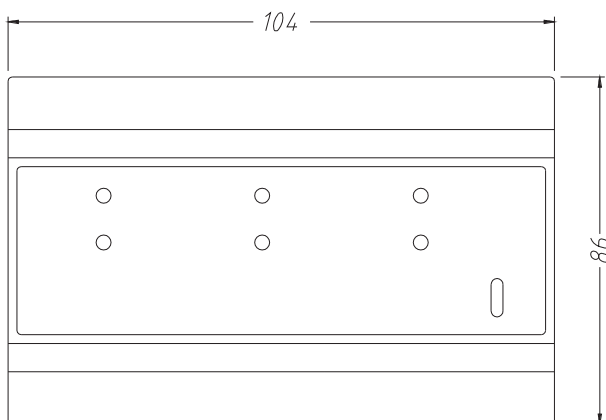
- Performs Cycle-by-Cycle RMS voltage measurement
- Provides protection against:
 - Over voltage
 - Under voltage
- Equipped with potential free relay outputs
- Based on AVR technology
- Enclosed in a 110mm wide DIN Rail mounted housing
- All connections are performed by means of simple pluggable connectors
- Each phase independently monitored and controlled
- Outputs for each phase
- Output for general use



Specifications (All voltages refer to L-N)

Phase	Three
Low voltage trip	180V
Low voltage connect	190V
Nominal voltage	230V
High voltage trip	260V
High voltage connect	250V
connect delay	10 seconds, pre-selectable

Dimensions



Designed and Manufactured by:

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