

# THE POWERLINE SERIES

12-00263

## Single Phase Tripconnect

The Single Phase Tripconnect, lightning and surge protection unit with a delay is used to protect any electrical installation from damage due to lightning or large fluctuations in supply voltage. When the supply voltage goes too low or high, the unit will disconnect the power to the equipment. It will then automatically restore power at a preset delay when the supply returns to an acceptable for loads up to 63A. This unit is supplied with an internal contactor up to 63A.

### Features

- Effective protection
- Easy to install
- Provides protection against:
  - Over Voltage
  - Under Voltage
- Equipped with a potential free delay output



### Specifications

Nominal continuous voltage	230 VAC
Max. continuous current	63A
Connect delay	5sec or 5 min, pre-selectable
Low voltage trip	180V
Low voltage connect	190V
High voltage trip	260V
High voltage connect	250V
Output	Terminal block
Input	Terminal block

#### Designed and Manufactured by:

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