



Technical Specification | Controls

3 Phase Failure + Phase Protection Detector

Part No: FP2131

ASPEN-5/09

Dimensions:

Height: 58mm
Width: 90mm
Depth: 35mm

Electrical Specification:

- Input supply 300 to 480V A.C. phase to phase
- Supply frequency 48-63 Hz
- Relay output 8A 250V A.C. resistive 3A 250V A.C. inductive 8A 24V D.C.

Other Features:

- Temp range -20 to 60°C
- Protects 3 phase motors and industrial equipment from overheating
- The phase failure detector cuts the power instantly and only restores it when all 3 phases are present



Designed to protect 3 phase motors and industrial equipment from over-heating due to a phase failure.

When one phase goes down motors can seem to run normally. It is not until the motor overheats that it is detected, which may be too late.



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