

COMPACT AMF CONTROL PANEL - SINGLE PHASE

Prod Code: 2180-GEN-21529

SINGLE PHASE ULTRA COMPACT AUTOMATIC TRANSFER SWITCH CONTROL PANEL
(495 x 395 x 215mm)
Weight: 10kg
AC3 current rating: 65 Amp.
AC1 current rating: 80 Amp.

This Automatic Transfer Switch (ATS) 65Amp control panel is designed to sense when an electric utility outage occurs. If it happens, the ATS tells the backup generator to start. Once the ATS sees that the generator is ready to provide electric power, the ATS breaks the home's connection to the electric utility and connects the generator to the home's main electrical panel. The generator supplies power to the home's electric load, but is not connected to the electric utility. When utility power returns for a set time, the transfer switch will transfer back to utility power and command the generator to turn off, after another specified amount of "cool-down" time with no load on the generator.

Specification
Designed for single phase power supply.
IP60 rated wall mountable ATS panel.
Earth stud on back plate.
Enclosure made from ABS plastic material.
Colour: RAL7035 Light grey.
65A Unit supplied with mains phase failure / genset available monitors and Auto Start function.
Mains & Plant Available LED's
Mains & Plant On Load LED's
Excellent quality control gear used.
Very easy to use and install.

SPECIFICATIONS

AC1 Rating (resistive loads)	80A
AC3 Rating (inductive loads)	65A

