

CUMMINS AUTOMATIC TRANSFER SWITCH A066A016



Reference: GT40063UN72

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GTEC transfer switches combine reliability and flexibility in a small, economical package for transferring loads between a utility and a generator set or between two generators.

Microprocessor control monitors the power supply to utilities and the standby generator. When mains power fails or is unsatisfactory, the control starts the generator, then transfers the load from the utility to the generator. When stable power returns, the switch automatically transfers the load to the grid.

If the main genset shuts down or is taken out of service, the switch starts the second genset and transfers the load.

The fully integrated controller is designed for practical functionality, with LED indicators and digital buttons for ease of use by the operator.

TECHNICAL FEATURES.

Number of poles: 4
Ampere range: 63 A
Application Voltage: Multi-voltage 110/119 - 277/480 V
Control Type: 12 Vdc
Frequency: 50/60 Hz
Protection class: IP 32
Length: 680 mm
Width: 570 mm
Height: 231 mm
Weight: 48 kg

Looking for an ATS switchboard with different technical characteristics? HERE you can find the area dedicated to automatic switchboards from CUMMINS or other specialized brands.

Images and technical data are not binding and may be subject to revision.

Frequency (Hz)	50 / 60
Poles	4
Protection degree	IP32
Current range (A)	63
Length (mm)	680
Width (mm)	570
Height (mm)	231
Product type	Switching Frame
Colour	Grey
Weight (Kg)	48