



Southwire™

AUTOMATIC TRANSFER SWITCH 40101 50A-120V/240V

The model 40101 automatic transfer switch from Southwire® is designed with dual 80A rated Chint contactors that provides reverse polarity and open ground protection when on shore power. The mechanical interlock design prevents both contactors from engaging at the same time when both power sources are available. The rugged plastic box provides a safe and secure enclosure for the transfer switch device. Avoid the potential of corrosion, sharp edges, and risk of an energized enclosure that comes with a metal box.

The generator dominant configuration of the 40101 functions to always chose generator as the primary source power when it is available. The transfer switch automatically transfers power to the generator when both sources are available, after a 30 second delay. Once the generator is turned off and shore power is available, the 40101 will automatically transfer the source to shore power.



**SHORE POWER REVERSE
POLARITY PROTECTION PER NEC
SECTION 551.40(D) WITH LED
AND REMOTE INDICATOR**

**SHORE POWER OPEN GROUND
PROTECTION WITH LED AND
REMOTE INDICATOR**

**OVERSIZED 80A DUAL
CONTACTOR CONFIGURATION**

MECHANICAL INTERLOCK DESIGN

GENERATOR DOMINANT

UL/CUL 1008 LISTED

12.72" W x 16.13" L x 7.78" D

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