

Dual 200A / Split 400A Transfer Switch





One Plus One Equals One

The new Dual 200 Amp Transfer Switch/Split 400 Amp replaces the need for two 200 amp transfer switches in standard split 400A service homes with two 200A distribution panels. It's a convenient and affordable solution to manage whole house backup power for larger homes and businesses.

First In Its Class – Never seen before automatic transfer switch technology only compatible with Generator Systems by GE.

Easy Installation – The system uses one less transfer switch requiring less wiring, less time and expenses than typical installations. Plus factory pre-wired generator power distribution inside the transfer switch simplifies installation.

Smaller Footprint – Combining two automatic transfer switches into one, the Dual 200 Amp Transfer Switch/Split 400 Amp results in a smaller, cleaner looking installation for your customer.

To learn more – visit www.ge.com/generatorsystems or call 1-888-575-8226

Model Number	071057
Common Features	120/240 Voltage, 2 Poles, 60 Frequency, NEMA 3R, UL 1008 Listed
Power Management Method	Whole House Symphony™ II – Advanced Symphony™ II Power Management systems provide the flexibility to manage whole house power, including up to 8 high wattage appliances, with a smaller generator
Circuits	Whole House
Amps	2 X 200A
Service Entrance Disconnect*	Yes
Dimensions (L x W x H)	37" × 7" × 23.70"
Weight	111 lbs.

^{*}Review local codes to determine if a transfer switch with separate service entrance disconnect is required.





