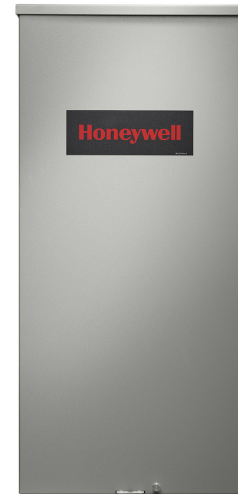


Canadian Service Rated Automatic Smart Transfer Switches

100–200 Amp, Single Phase
NEMA 3R

Features

- Honeywell is proud to offer CUL approved service equipment rated transfer switches for Canadian use. Both transfer switches are housed in an aluminum NEMA/CUL Type 3R enclosure, with electrostatically applied and baked powder paint and keyhole-style mounting. The NEMA/CUL Type 3R enclosure includes multiple access points for wire entry (bottom, bottom left, and bottom right).
- The heavy duty Generac® Contactor is a CUL recognized device, designed for years of service. The controller at the generator handles all the timing, sensing and exercising functions. Includes both circuit breaker and utility access lockout provisions. All switches are covered by a 5 year limited warranty.
- **Integrated DPM Technology** Through the use of digital power management technology (DPM), these switches have the capability to manage up to 4 individual HVAC (24 VAC controlled) loads with no additional hardware. When used in tandem with Smart Management Modules, up to 8 more loads can be managed as well, providing the most installation efficient power management options available.



FEATURES & BENEFITS

- Electrically operated, mechanically-held contacts for fast, positive connections.
- Rated for all classes of load, 100% equipment rated, both inductive and resistive.
- 2 pole, 250 VAC contactor.
- 30 millisecond transfer time.
- Dual coil design.
- Main contacts are silver plated or silver alloy to resist welding and sticking.
- NEMA/CUL 3R (indoor/outdoor rated) aluminum enclosure is standard.
- Five year comprehensive warranty.

CUL Service Rated Automatic Transfer Switch Technical Specifications

All other trademarks are the property of their respective owners.

FUNCTIONS

All timing and sensing functions originate in the generator controller.

Utility voltage drop-out: < 60%

Timer to generator start: 10 second factory set, adjustable between 2-1500 seconds by a qualified dealer*

Engine warm up delay: Five seconds

Standby voltage sensor: 60% for five seconds

Utility voltage pick up: > 80%

Re-transfer time delay: 15 seconds

Engine cool-down timer: 60 seconds*

Exerciser: Selectable weekly, bi-weekly, or monthly for 12 minutes.

The transfer switch can be operated manually without power applied.

* When used in conjunction with units equipped with Sync™ 2.0 controls.

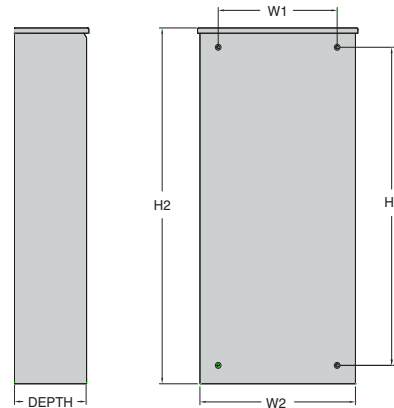
RXSW100A3CULH	
AMPS	100
VOLTAGE	120/240, 1Ø
LOAD TRANSITION TYPE*	Open transition, service rated
ENCLOSURE TYPE	NEMA 3R
UL RATING	UL/CUL
WITHSTAND RATING (AMPS)	10,000
LUG RANGE	1/0 - #14
UNIT WEIGHT:	
LBS	20
KG	9.07

RXS200A3CULH	
AMPS	200
VOLTAGE	120/240, 1Ø
LOAD TRANSITION TYPE*	Open transition, service rated
ENCLOSURE TYPE	NEMA 3R
UL RATING	UL/CUL
WITHSTAND RATING (AMPS)	22,000
LUG RANGE	350 MCM - #6
UNIT WEIGHT:	
LBS	22.5
KG	10.2

EXTERNAL DIMENSIONS

100 AND 200 AMPS, 120/240, 1Ø OPEN TRANSITION SERVICE RATED					
	HEIGHT		WIDTH		DEPTH
	H1	H2	W1	W2	
Inches	17.24	20	12.5	14.6	7.09
mm	438.0	508	317.5	371.0	180.0

100 and 200 Amp Switch



Generac Power Systems, Inc.

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Waukesha, WI. 53187
1.855.GEN.INFO
honeywellgenerators.com
Part No. 10000033492

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Revision A (05/18/2018)

