

# Canadian Service Entrance Rated ATS



EGSCA200ASE

## Service Disconnect and ATS in One!

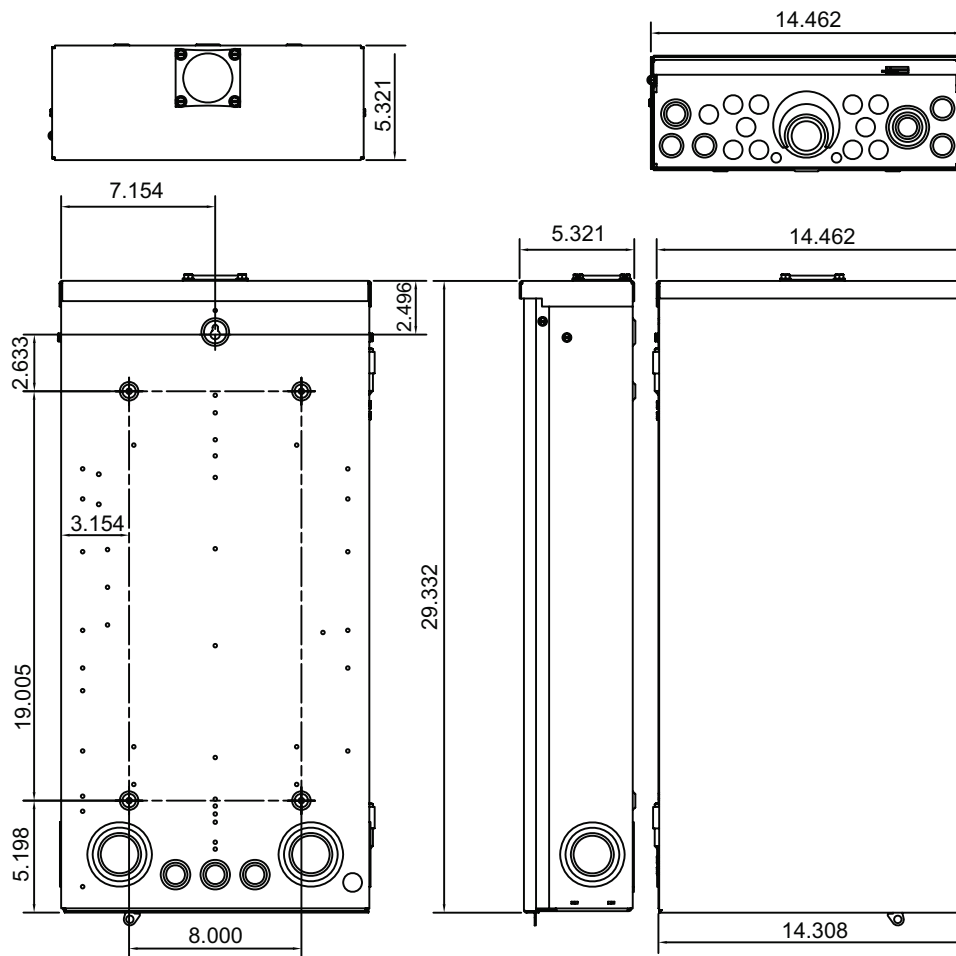
Our Service Entrance (SE) Rated switches combine the SE Disconnect and Automatic Transfer Switch (ATS) in one convenient enclosure. They are available in two styles; Basic (EGSC line) and Advanced (EGSCA line). The basic line relies on the generator to monitor utility and generator voltages and will automatically transfer to the appropriate source of power when signalled from the generator. The Advanced line of switches are compatible with utility sense and engine start type generators, and do not require a transfer signal from the generator. They also feature LED position indicators for source availability, engine start signal and load management\* capability!

(\* separate current transformers required, qty 1 PN CS200)

Description	Catalogue Number			
	EGSC100ASE	EGSC200ASE	EGSCA100ASE	EGSCA200ASE
Voltage (V)	120/240	120/240	120/240	120/240
Circuits	Whole House or Essential Loads	Whole House or Essential Loads	Whole House or Essential Loads	Whole House or Essential Loads
Amperes (A)	100	200	100	200
Poles	2	2	2	2
Frequency (Hz)	50/60	50/60	50/60	50/60
CSA Listed	Yes	Yes	Yes	Yes
Withstand Rating (AIC)	10,000	10,000	10,000	10000
Switch Type	Mechanically Held Contactor	Mechanically Held Contactor	Mechanically Held Contactor	Mechanically Held Contactor
Enclosure <sup>①</sup>	Type 3R (outdoor)	Type 3R (outdoor)	Type 3R (outdoor)	Type 3R (outdoor)
Type	Basic (relay)	Basic (relay)	Advanced (RTC100)	Advanced (RTC100)



Powering Business Worldwide



**EGSC100ASE, EGSC200ASE, EGSCA100ASE, EGSCA200ASE  
Residential SE Automatic Transfer Switch Dimensions**