



Control Panels

SSCRU Series

Available Configurations

Panel Type	Simplex Condensate Panel
	Duplex Condensate Panel – Mechanical Alternator
	Duplex Condensate Panel – Electric Alternator
Electric Voltage	115V, 208V, 230V, 460V, 575V
Enclosure	NEMA N3R, NEMA N4, NEMA N4XFG, NAME N4XSS, NEMA N12
Shipment	Mounted & Wired or Shipped Loose for Remote Mounting
Standard Components	Motor Starters & Overloads (Duplex)
	Pump Circuit Breaker(s)
	HOA Selector Switch(es)
	Pump Run Indicator Light(s)
	Control Circuit Transformer
Panel Options	Fused or Non-Fused Disconnects
	High/Low Level Alarm Circuits
	Elapsed Run Time Meter
	Resettable Elapsed Run Time Meter
	Cycle Counter
	Push to Test Button
	Lead Pump Selector/Transfer Switch
Dry Contact(s) for Building Management System (BMS) Compatibility	

NEMA Enclosure Ratings

Enclosure Rating	Definition
NEMA Type 1	General-purpose Protects against dust, light, and indirect splashing but is not dust-tight; primarily prevents contact with live parts; used indoors and under normal atmospheric conditions.
NEMA Type 3R	Intended for outdoor use Provides a degree of protection against falling rain and ice formation. Meets rod entry, rain, external icing, and rust-resistance design tests.
NEMA Type 4, 4X	Watertight (weatherproof) Designed for indoor or outdoor use, provides a degree of protection against corrosion, windblown dust & rain, splashing water, and damage from external ice formation.
NEMA Type 12	General-purpose Intended for indoor use, provides some protection against dust, falling dirt, and dripping noncorrosive liquids. Meets drip, dust, and rust resistance tests.