

MODEL: ES2

SPRING RETURN NEMA 4 & 7

SPECIFICATIONS:

Torque	200 Lb-In (22.6 Nm)
Cycle time	10 seconds/90° 115 or 230Vac
Duty Cycle	5% standard 115Vac or 230Vac
Motor	Permanent split capacitor 115Vac/1ph/50-60Hz standard With thermal over load protection
L. R. Current	115Vac = 0.75 amps 230Vac = 0.38 amps
Enclosure	NEMA 4 standard NEMA 7 optional
Coating	Thermally bonded polyester powder
Fasteners	300 series stainless steel
Output	ISO 5211 F07 300 series stainless steel
Mounting Pad	ISO 5211 F07
Brake	Power on, standard
Position Ind.	Visual indicator
Weight	24 Lbs.
Lubrication	Permanent
Installation	Universal
Temp. Range	-40°F. to 150°F. Heater & thermostat required 0°F. & below
Switches	SPDT snap action 16 amp ½ HP 125, 250Vac, 0.5amp 125Vdc



ICI's model ES2 electric spring return actuator is a light duty actuator designed for fail-safe applications. It is recommended for applications requiring system protection from unforeseen power failures. This actuator is not recommended for applications requiring several open/close cycles per day.

