## **ZONE230NC-S**

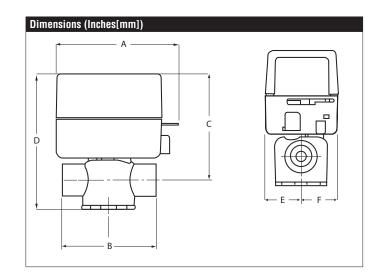








Technical Data	
Power Supply	230 VAC ± 10%, 50/60 Hz
Power Consumption Running	6.5 W
Transformer Sizing	7 VA (class 2 power source)
Electrical Connection	6" wire leads
Angle of Rotation	90°
Position Indication	integrated into lever (NC only)
Manual Override	manual lever
Running Time (Motor)	20 to 40 sec
Running Time (Fail-Safe)	5 sec (default), variable 2.5 to 10 sec
Humidity	5 to 95% RH non-condensing
Ambient Temperature Range	32°F to 104°F [0°C to 40°C]
Storage Temperature Range	-40°F to 176°F [-40°C to 80°C]
Housing	NEMA type 1 / IP20
Housing Material	UL94-5VB
Agency Listings†	CE, cULus
Noise Level (Motor)	<35 dB (A)
Servicing	maintenance free
Quality Standard	ISO 9001
Weight	0.9 lb [0.4 kg]
Auxiliary Switch	1 x SPST, 5A resistive (5A inductive) @ 230 VAC





## **ZONE230NC-S**

Wiring Diagrams



## > INSTALLATION NOTES



Meets cULus requirements without the need of an electrical ground



One built-in auxiliary switch, 1x SPST 0.4A @ 24 VAC (resistive and inductive loads).

