

SCF8C-E

ELECTRIC FIRE PUMP CONTROLLER

INFORMATION ON DISPLAY

INCOMING LINE VOLTAGE



R>S>T

V_{R-S}: 395V

V_{S-T}: 393V

V_{T-R}: 394V

FR: 50.0Hz

MAIN PUMP



00021h

Pump demand:

I: 48.2A

P: 31.3KW

PF: 0.95

BATTERY STATUS

SAF

27.2V



89%

13.4V

LATEST ALARMS

NO ACTIVE ALARMS



A
A

RESET



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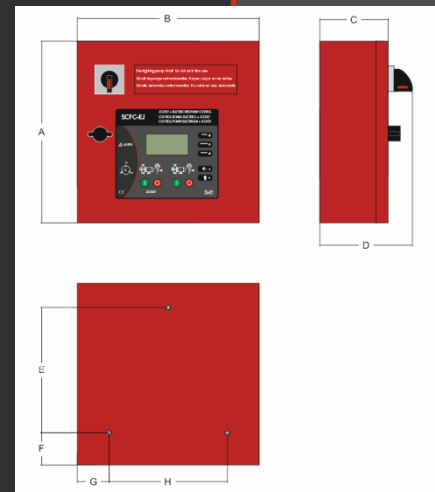
Standard Features

- NEMA 4 assembly
- Mains voltage and frequency
- Main Pump power and intensity
- MAN - OFF - AUTO selector
- Manual start pushbutton
- Stop pushbutton
- Phase rotation
- Audible alarm
- Alarm contacts for remote indication
- Cumulative hours of operation main pump
- Back up battery status
- Overvoltage protection
- Regulatory compliance:
 - UNE 23500 Ed. 1990
 - UNE 23500 Ed. 2012 Annex C
 - UNE-EN 61439-1 Low voltage equipment



Shipping Weight and Dimensions

Model	Approx. Dimensions in Inches			Aprox. Weight in Lbs
	H	W	d	
SCF8C-E	11 ^{3/4} "	11 ^{3/4} "	5 ^{3/4} "	15



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