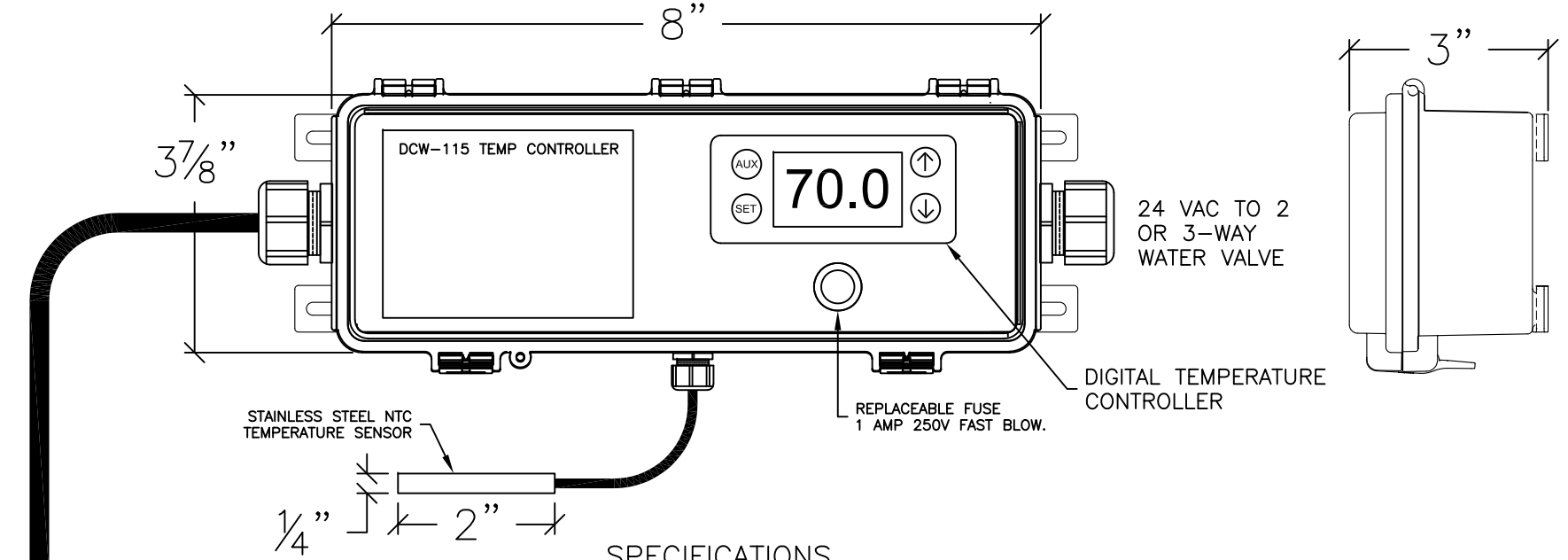
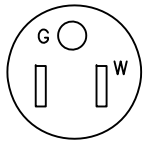


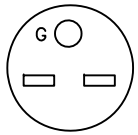
SPECIFICATIONS

TEMPERATURE CONTROLLER ELECTRICAL RATINGS		
MODEL NO.	DCW–115	DCW–220
PRIMARY INPUT VOLTS	110–120 VAC	208–220 VAC 1 PH
SECONDARY OUTPUT VOLTS	24 VAC	24 VAC
SECONDARY OUTPUT MAX. VA	10 VA	10 VA

TEMPERATURE SENSOR RANGE —— –30°F to 220°F (–34°C to 104°C)
DIFFERENTIAL RANGE —— 1°F (1°C) to 20°F (°C)
SWITCH ACTION —— SPST DRY CONTACTS
OPERATION TEMPERATURE RANGE —— 32°F to 131°F (0°C to 55°C)
ENCLOSURE TYPE —— 12 INDOOR ONLY



115 POWER IN
#5–20P MALE PLUG
20 AMPERE



220V 1ø POWER IN
#6–15P MALE PLUG
15 AMPERE

TITLE	DCW–115 & DCW–220 CONTROLLER SPECIFICATION	PROJECT	AQUA LOGIC	FILE	C:\Users\cepps\Documents\AutoCad Files\Controls\All Temp Controls\DCW–115 Wiring.dwg	DRAWING NO	00	EDITED	11/13/2023	SCALE	1:1
		CLIENT	AQUA LOGIC			DRAWN BY	CEPPS	CREATED	4/28/2015	PAGE	1 of 1

AQUA LOGIC, INC
2806 GRAY FOX RD.
MONROE, NC 28110