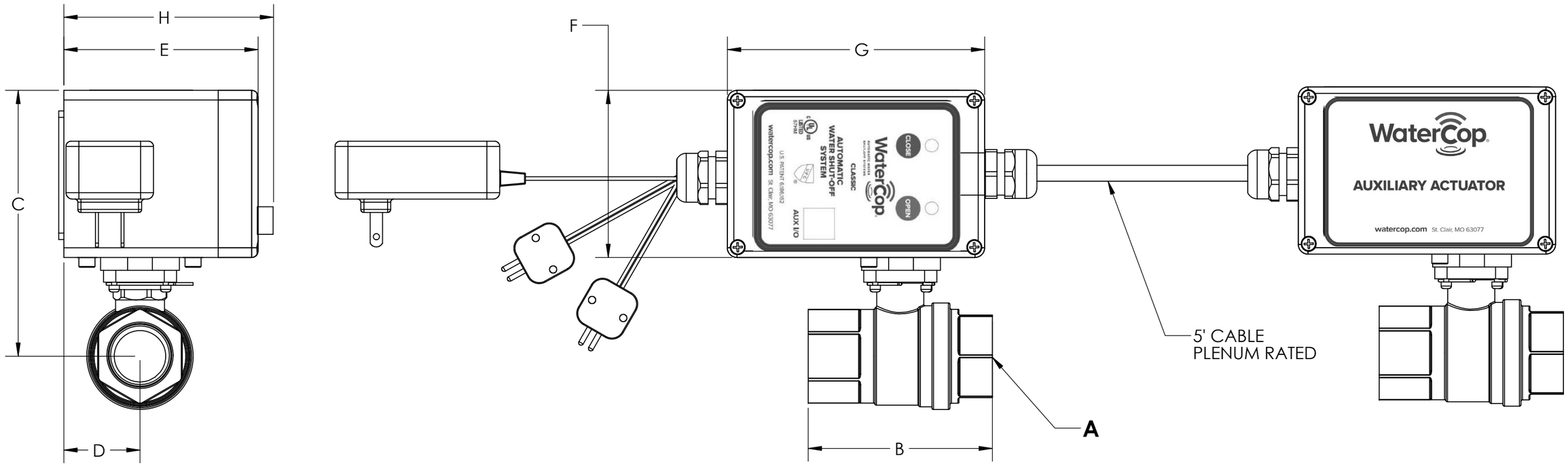

ALL VALVES ARE CERTIFIED TO NSF/ANSI 372 FOR USE WITH POTABLE WATER

Model	Number of Hardwired Sensors	Valve Size	A	B	C	D	E	F	G	H	Flow GPM
WCDACTDUALHW	1	-	-	-	-	0.74	3.78	4.10	5.00	4.05	-
WCDACTDUALHW2	2										
WCDACTDUALHW	1	1/2	1/2 - 14 NPT	2.60	4.78	0.74	3.78	4.10	5.00	4.05	-
WCDACTDUALHW2	2										
WCDACTDUALHW	1	3/4	3/4 - 14 NPT	2.90	5.02	0.74	3.78	4.10	5.00	4.05	-
WCDACTDUALHW2	2										
WCDACTDUALHW	1	1	1 - 11-1/2 NPT	3.56	5.19	0.74	3.78	4.10	5.00	4.05	-
WCDACTDUALHW2	2										
WCDACTDUALHW	1	1 1/4	1-1/4 - 11-1/2 NPT	3.66	5.18	0.74	3.78	4.10	5.00	4.05	-
WCDACTDUALHW2	2										

Enclosure: Polycarbonate
Power: Power Converter With 20' Cord
Controls: Local Controls
Valve: Full Port Brass Ball Valve
Radio Receiver Frequency: 418 MHz

UNCONTROLLED DRAWING

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NO. **WCDACTDUALHW**

FILE NO. SUB407

TITLE

Actuator shown with valve attached

DR	DATE	CH'KD	DATE	ENGR	DATE
MJP	07-02-25	CMM	12-19-17	CMM	12-19-17

DynaQuip Controls