



DOUBLER®

TRUSTED
SINCE 1985

2 valves on one wire

Operate 2 valves separately
on one wire

Bypass broken wires

Divide low pressure zones
or add new drip lines

Add new valves without
trenching in new wires

Can be installed at any
distance from the controller

Compatible with all
24VAC controllers



No disturbing your
landscaping

Easy to install

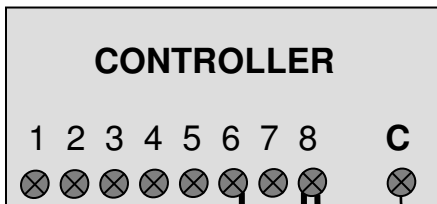
No trenching in new wires

No damage from short
circuits up to 8 amps

Compatible with all
controllers using self
diagnostic circuitry

Completely waterproof- use
even in flooded conditions

Manufactured to the highest quality standards since 1985. DOUBLER® allows independent control of two automatic valves with only one valve wire and the common. When DOUBLER® is connected to one station of the controller, it switches when the station is activated and operates the first valve. The next time that station is activated, DOUBLER® switches and operates the second valve. It simply alternates between the two valves. If two stations are connected to DOUBLER® by a jumper wire in the controller, it switches between the two valves corresponding to the two stations. It simply uses one wire twice. If a second station is not available, you may use another program to power the added valve. Each valve will water for the amount of time set on the corresponding stations in the controller.



*If you need to control up to 4 valves on one wire,
please ask for the DOUBLER².

Specifications

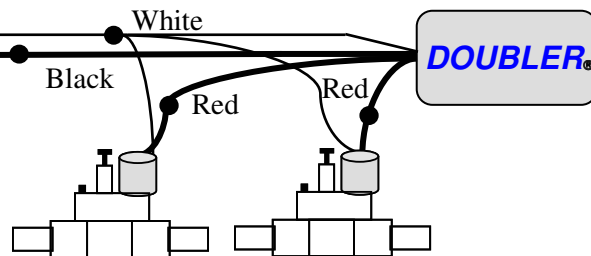
Input: 24VAC, 60Hz

Nom. Power: 33ma

Output: 24VAC up to 8A

Switch time: 7ms

1 year full replacement warranty against defects



Transitional Systems Mfg., Inc. P.O. Box 3449 Yuba City, CA 95992

www.transitionalsystems.com • tsm@transitionalsystems.com

Phone (530) 751-2610 • Fax (530) 751-2512