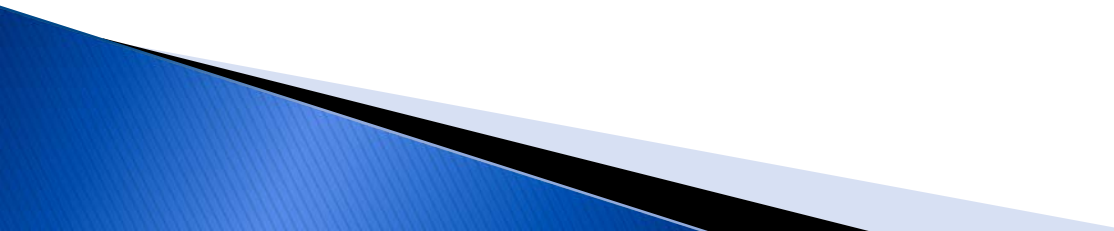


Series FOUR

Series FOUR residential / commercial



Features

- ▶ Thermostatic control
 - ▶ Regulates power to required flow
 - ▶ High temperature limit switch
 - ▶ LEED certified
- 

Benefits

- ▶ Designed for durability

The Specs



- Self modulating four staged heating modules
- Thermostatic temperature control
- 3/4" NPT water connections
- Thermal cut out

| MODEL | TURN ON OPTIONS | VOLTS | kW | AMPS | TEMPERATURE RISE °F | | | | | | RECOMMENDED WIRE SIZE (CU) |
|-------|--------------------|-------|------|-------------|---------------------|---------|---------|---------|---------|--------------------|-------------------------------|
| | | | | | 2.5 GPM | 3.0 GPM | 4.0 GPM | 5.0 GPM | 6.0 GPM | 8.0 GPM T4 ONLY | |
| EX380 | T2T2,T4 | 240V* | 38kW | 160 (4x40)A | 103° | 86° | 65° | 52° | 43° | 32° | 8AWG per module |

*240V units can be used on 208V with 25% reduced temperature output

Spec Options

- **T2T2 = Thermostatic (Staged turn on)** Activates 0.9 GPM, max flow 6 GPM.
- **T4 = Thermostatic (Parallel turn on)** Activates 1.8 GPM, max flow 8 GPM.
T4 is Recommended for Commercial Uses Only
- **S = Sanitation.** Factory preset at not to exceed temperature of 180°F.
- **FS = Factory Set.** Customer specified factory-set not to exceed temperature ambient to 180°F.

Heater Weight

- Approximately 23 lbs.

NEMA Options

- **NEMA 4 =** Optional waterproof cabinet – hinged cover. Powder coated finish.
- **NEMA 4x =** Optional stainless steel waterproof corrosion-resistant cabinet.

Applications

- ▶ Whole house unit has capacity to handle up to three showers at a time
 - ▶ Multi fixture
 - ▶ 6 GPM max
- 