Series F727

T/P Total Protection: Temperature Display Featuring:

- Precise temperature readout within 1/10th of a degree
- Affordably priced, comparable to common pressure balance valves
- Provides true protection against pressure and temperature changes
- Eliminates time and cost for seasonal limit stop adjustments
- Controls mixed outlet temperature within 10°F of hot water supply temperature for applications where low hot water temperatures exist
- 5-Year Limited Warranty on internal tempering mechanism
- Won't stick or seize due to harsh water conditions
- Back-to-back installation without costly cross-over piping
- Self-contained cartridge installs in minutes to simplify repairs
- ASSE 1016 Type T/P and cUPC listed
- Tested to ASSE 1016 Type T/P and CSA B125.1 standards

Serving hotel, healthcare, education, commercial and residential markets since 1891.









SAFETY 000

BOOD 111 COMPLIANCE

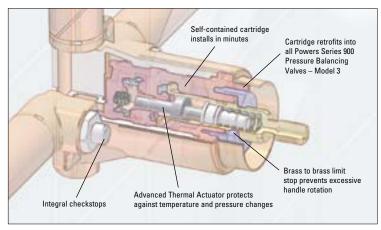


POWERS

Series F727

Complete shower systems featuring VisuGuard T/P temperature displays...

- Deluxe or standard chrome-plated brass components
- Valve housing is 100% cast bronze
- Compensates for 50%+ fluctuation in supply line pressures*
- Compensates for 25°F increase in hot water supply temperature*
- Battery operation provides years of service
- Watertight housing protects electronics



Advanced Thermal Actuation technology maintains a safe and constant output flow despite changes in input temperature or pressure – dramatically minimizing the risks of scalding and facility liability...









F727M1U000 Tub and Shower Assembly Shown

* See ASSE Standard 1016 Type T/P

System components combine beauty and functionality...



Deluxe chrome-plated brass faceplate and handle provide lasting performance and an attractive appearance.



Showerheads are available in four models: deluxe chrome-plated brass, standard chrome-plated brass, adjustable massage, and economizer chrome-plated ABS. Arm and flange options include standard and deluxe chrome plated brass.



Tub spouts are available with and without diverters in 1/2" and 3/4" inlets. All spouts are chrome-plated.



Diverters are available concealed or exposed. Vacuum breakers are available as elevated with chrome plating or as in-line.











For specifications call 800-669-5430 or visit www.powerscontrols.com



A Watts Water Technologies Company

USA: Phone: 1.800.669.5430 • Fax 1.847.229.0526 • www.powerscontrols.com **Canada:** Phone: 1.888.208.8927 • Fax 1.888.479.2887 • www.powerscontrols.ca