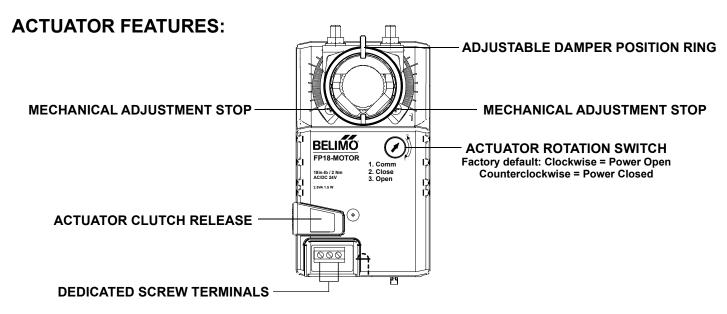
TD Series Damper Information Sheet

Compatible with Trane[®] ComfortLink[™] II and American Standard[®] AccuLink[™] Zoning Systems

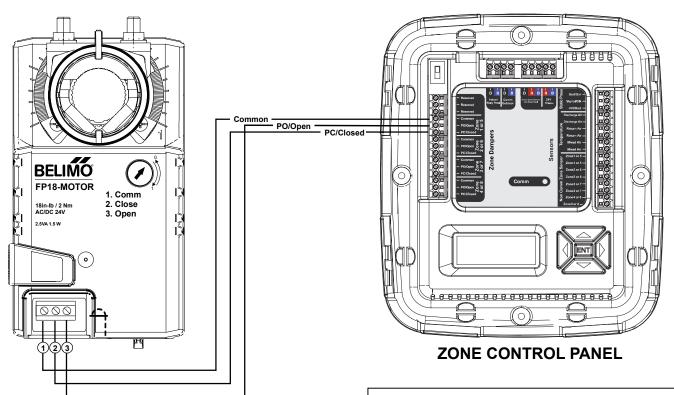


APPLICATION:

TD series zone dampers are compatible with Trane[®] ComfortLink™II and American Standard[®] AccuLink™zoning systems. TD dampers are available in round, rectangular side and bottom mount and Retrofit configurations. Each damper comes equipped with a Belimo[®] FP18, 3-wire, 24V, floating point actuator. TD series zone dampers come from the factory with the damper in the open position. The actuator has dedicated screw terminals that accept conventional 18 gauge solid copper thermostat wire. Terminal designations are imprinted on the front of the actuator for easy reference.



Typical Actuator Wiring Diagram for Trane® ComfortLink™ II and American Standard® AccuLink™ Zoning Systems

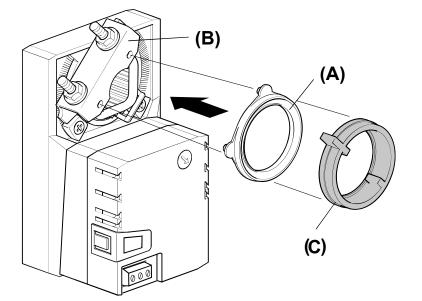




ACTUATOR TYPE: 3-Wire Floating Point

INPUT VOLTAGE: 24VAC VA: 2.5 AMPS: .06 TORQUE: 18 in-lb

STROKE: 90° (Adjustable)
TRAVEL TIME: 60 Seconds @ 90°
4.57"H x 2.6"W x 2.34"D



DAMPER POSITION INDICATOR:

The FP18-MOTOR has an adjustable 2-piece damper position indicator that can be removed.

- 1. The black plastic ring (A) snaps into the actuator locking collar (B).
- 2. The orange actuator position ring (**C**) snaps into the black plastic ring and can be rotated to any position.

