

R—Closes on temperature drop and rotates actuator CCW. (Rise for TP-1031 & TP-1033.)

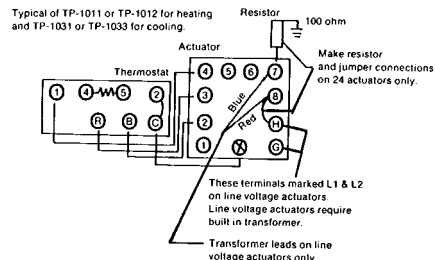
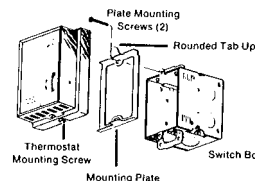
B—Closes on temperature rise and rotates actuator CW. (Drop for TP-1031 & TP-1033.)

C—Common

1—Feedback

4 & 5—10°F, 24 VAC Night Depression resistor on T-1011 & TP-1012

Typical Actuators: MP-361, MP-371, MP-381, MP-382, MP-475, MP-485, MP-2113-500, MP-2150-500.



On October 1st, 2009, TAC became the Buildings business of its parent company Schneider Electric. This document reflects the visual identity of Schneider Electric, however there remains references to TAC as a corporate brand in the body copy. As each document is updated, the body copy will be changed to reflect appropriate corporate brand changes.