

358 Series Remote Sensing **Thermostats**

Cross Reference

- Widest Calibration Temperature range available on the market.
- UL / cUL Rated for 100,000 cycles at 25A @ 250VAC.
- Senasys bulb & capillary thermostats are proudly designed & manufactured in Eau Claire, WI, U.S.A.



Features	358 Adjustable, Remote Sensing Thermostats Cross Reference Product Details	
	Senasys	E.G.O.
-40°F to 675°F Temperature Range	358 Series	EF Series
Adjustable Temperature	~	✓
D-Shaft Adjustment	~	~
250°F Maximum Ambient Temperature	~	~
Automatic Reset Configuration	~	✓
Screw Terminals	~	~
Wire Lead Options Available	~	X
Rated 25A @ 250VAC (+100,000 cyles)	~	X
Single-pole, single throw (SPST), or Single-pole, double-throw (SPDT)	✓	~
Copper or Stainless Steel Bulb & Capillary Material Options	~	~
UL / cUL Approved	~	~
Made in U.S.A.	~	X

