

PRO1 THERMOSTATS



WIRED THERMOSTATS

Model Number	Description	Barcode
T501M	Single Stage 24V Mechanical 1 Heat, 1 Cool Non-Programmable	
T701	Single Stage 24V 1 Heat, 1 Cool Non-Programmable Battery or Hardwire	
T705	Single Stage 24V 1 Heat, 1 Cool 7 Day or 5/1/1 Programmable Battery or Hardwire	
T715	Multi-Stage Gas 24V 2 Heat, 2 Cool 7 Day, 5/1/1 or Non-Programmable Battery or Hardwire	
T771	Single Stage 24V 1 Heat Only or 1 Cool Only Non-Programmable Battery or Hardwire	
T805	Single Stage 24V 1 Heat, 1 Cool Only 7 Day, 5/1/1 or Non-Programmable Battery or Hardwire	
T855	8" Backlit Display 24V Residential/Light Commercial Up to 2 Heat, 2 Cool Conventional Up to 3 Heat, 2 Cool Heat Pump 5/1/1 or 7/D 3H/2C Battery or Hardwire	
T855SH	8" Backlit Display 24V Residential/Light Commercial Up to 2 Heat, 2 Cool Conventional Up to 5 Heat, 3 Cool Heat Pump 7 Day, 5/1/1 or Non-Programmable Battery or Hardwire	



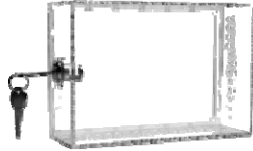
WIRELESS THERMOSTATS

Model Number	Description	Barcode
T631W-2LG	LG PTAC Wireless Thermostat 24V 1 Heat, 1 Cool Conventional 2 Heat, 1 Cool Heat Pump Battery or Hardwire Non-Programmable	
T955WH	Touch Screen with Easy Menus 24V Up to 2 Heat, 2 Cool Conventional Up to 3 Heat, 2 Cool Heat Pump 5/1/1 or 7 Day Wireless Universal Battery or Hardwire	








WIFI THERMOSTATS

Model Number	Description	Barcode
T701I	4" Backlit Screen 24V 1 Heat, 1 Cool 5/1/1 or 7 Day Single Stage Programmable Through App Hardwire Only	
T855I	8" Backlit Screen 24V Up to 2 Heat, 2 Cool Conventional Up to 4 Heat, 2 Cool Heat Pump 5/1/1 or 7 Day Universal - WIFI Residential/Light Commercial Hardwire Only	



ACCESSORIES

Model Number	Description	Barcode
T119	Wall Plate	
T150	Thermostat Guard	
R250S	Wired outdoor/slab sensor	
RZ250W	Wireless outdoor sensor, weatherproof case, battery powered	
R251S	Wired indoor sensor	
WW160W	Wireless Wire 24V Mod. Replaces any 24 VAC wire run. Connect the terminals on one module and when the terminals see 24 VAC, the same terminals on the other module close.	