

Thermostats

GAS FURNACE LIMITS AND PLENUM THERMOSTATS

- Direct OEM Replacements
- Economical
- Use 36T Electrical Ratings

THERMODISC®


Plenum Thermostats

PART NO	DESCRIPTION	OPEN °F	CLOSE °F	DIFFERENTIAL °F	CARRIER®, BRYANT®, BDP®, DAY & NIGHT®, PAYNE®	JANITROL®, GOODMAN®, AMANA®, GMC®	LENNOX®, AIR-EASE®, ARMSTRONG®, CONCORD®, MAGIC CHEF®	CORSAIR®, RHEEM®, RUUD®, WEATHER KING®, TRANE®	YORK®, BORG-WARNER®, FRAZIER®, JOHNSON®, LUXAIRE®
SHL501	L170-40 SPST	170°	130°	40°	HH12ZA174A HH127A176A P331-2203			47-21711-06	025-29041-007
SHL502	L180-30 SPST	180°	150°	30°	HH12ZA178A	B1370001			
SHL503	L190-40 SPST	190°	150°	40°	HH12ZA189 HH12ZB190 HH12ZA193A P331-2205			47-21711-03	025-29041-012
SHL504	L240-40 SPST	240°	200°	40°	HH12ZA240 HH12ZA252A P331-2217				
SHL505	L140-40 SPST	140°	100°	40°	HH12ZB140				
SHL506	L170-40 SPST	170°	130°	40°	HH12ZB170			SWT1258	
SHL507	L140-30 SPST	140°	110°	30°	HH12ZA140		87F16		025-29041-005
SHL508	L150-20 SPST	150°	130°	20°	HH12ZB190 HH12ZA193 HH12ZA189 P331-2005	B1370913		SWT1260	
SHL509	L240-30 SPST	240°	210°	30°	HH12ZB240 HH12ZA240 HH12ZA252 P331-2217	B1370903			
SHL510	L150-20 SPST	150°	130°	20°	HH12ZB150				
SHL511	L160-20 SPST	160°	140°	20°	HH12ZB160				025-29041-004
SHL512	L170-20 SPST	170°	150°	20°	HH12ZB170		26H66		
SHL513	L170-40 SPST	170°	130°	40°			37H73		
SHL514	L180-40 SPST	180°	140°	40°	HH12ZB180		49L03		025-29031-711
SHL515	L200-40 SPST	200°	160°	40°	HH12ZB200 HH12ZA199 HH12ZA201				025-29041-006
SHL516	L210-40 SPST	210°	170°	40°	HH12ZB210			SWT1263	
SHL517	L220-50 SPST	220°	170°	50°	HH12ZB220 HH12ZA219 HH12ZA223 48NHT042 620BE			SWT1273	
SHL518	L250-40 SPST	250°	210°	40°	HH12ZB250 HH12ZA251 P331-2208	B1370012S		SWT1261 SWT1272	
SHL519	L155-30 SPST	155°	125°	30°		B1370006			
SHL520	L100-20 SPST	100°	80°	20°				47-21711-01	025-29041-002
SHL521	L200-20 SPST	200°	180°	20°				47-21711-04	
SHL522	L160-20 SPST	160°	140°	20°		B1370908S		47-21711-07	
SHL523	L130-20 SPST	130°	110°	20°				47-21711-08	
SHL524	L170-20 SPST	170°	150°	20°				47-21711-10	
SHL525	L180-20 SPST	180°	160°	20°				47-21711-11	