



General Purpose L & LD Series

- Open on rise
- Close when temperature differential is reached
- 1/4" quick disconnect terminals
- Use 60T Electrical Ratings

Applications

- Most home laundry dryers
- Fan and Limit Applications



UL RECOGNIZED

THERMODISC



Thermostats

"L" Series, Single Pole - Single Throw

Part No.	°Diff.	Open(°F)	Close(°F)
L120	10	120	110
L125	10	125	115
L130	15	130	115
L135	15	135	120
L140	20	140	120
L145	20	145	125
L150	20	150	130
L155	20	155	135
L160	20	160	140
L165	20	165	145
L170	20	170	150
L175	20	175	155
L180-20	20	180	160
L180-40	40	180	140

Part No.	°Diff.	Open(°F)	Close(°F)
L190	40	190	150
L200	40	200	160
L205	40	205	165
L225	40	225	185
L240	40	240	200
L250	40	250	210
L260	40	260	220
L270	40	270	230
L290	40	290	250
L300	40	300	260
L320	40	320	280
L340	40	340	300
SL2641*	40	225	185

*Flush Mount

SPDT Thermostats

SUPCO No.	Description	Cut Out	Cut In	Differential
LD120	SPDT Thermostats	120	105	15
LD130	SPDT Thermostats	130	115	15
LD135	SPDT Thermostats	135	120	15
LD140	SPDT Thermostats	140	120	20
LD145	SPDT Thermostats	145	125	20
LD155	SPDT Thermostats	155	135	20
LD170	SPDT Thermostats	170	150	20
LD190	SPDT Thermostats	190	170	20
LD200	SPDT Thermostats	200	160	40
LD210	SPDT Thermostats	210	170	40
LD225	SPDT Thermostats	225	185	40
LD240	SPDT Thermostats	240	200	40
LD270	SPDT Thermostats	270	230	40
LD290	SPDT Thermostats	290	250	40
LD305	SPDT Thermostats	305	265	40

New!



Exact Dryer Flame Sensors

- Senses igniter for heat and opens gas valve for burner
- Safety device in flame out condition

Part No.	OEM	OEM Part No.
DE353	Whirlpool	338906
DE355	GE	WE4X448



Mounting Clips

- Three to a pack

Part No.	Description
SL243	Surface Mount Style
SL245	Snap-on Style
SL247	Snap-on Style
SL249	Tube Mount Style



ML & SL Series Defrost/Icemaker Thermostats

- Metal case
- ML Series has 24" leads
- SL Series has 42" leads
- All rated 10A/120V, 5A/240V



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ML SERIES Part No.	SL SERIES Part No.	°Diff.	Open°F	Close°F
ML37		10	37	47
ML45	SL45	20	45	25
ML50	SL50	20	50	30
ML55	SL55	20	55	35
ML60	SL60	20	60	40
ML70	SL70	20	70	50
ML80	SL80	50	80	30
ML90	SL90	55	90	35

Typical Electrical Ratings

36T Electrical Ratings

VAC	Resistive (Non-Inductive)	Motor Rating (Inductive)		Pilot Duty
		Full Load	Locked Rotor	
120	15A	3A	12A	125 VA
240	10A	1.5A	6A	125 VA

350°F Max Ambient Temperature

60T Electrical Ratings

VAC	Resistive (Non-Inductive)	Motor Rating (Inductive)		Pilot Duty
		Full Load	Locked Rotor	
120	25.0A	14.0A	72.0A	125 VA
240	25.0A	10.0A	60.0A	125 VA

350°F Max Ambient Temperature

