



Relay type	PTC thermistor probes	
For use with contactor	LC1-D or LC1-F	LC1-D or LC1-F
Motor current	No limit	1...5 A
Basic reference, to be completed	LT3S	LT6P0M0-5FM

Protection unit

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Type	with automatic reset with thermistor short-circuit detection		
without fault memory			
Connection	Voltage	Output contact	Reference
by cage connectors ~ 50/60 Hz	115 V	NC	LT3SE00F
	230 V	NC	LT3SE00M
---	24 V	NC	LT3SE00F
On front panel: fault and voltage signalling indicator			
~ 50/60 Hz	115/230 V	NC + NO	LT3SA00M
---	24/48 V	NC + NO	LT3SA00ED
~ 50/60 Hz or ---	24...230 V	2 CO	LT3SA00MW
with fault memory			
On front panel: fault and voltage signalling indicator, Test and Reset button			
~ 50/60 Hz	400 V	NC + NO	LT3SM00V
	24/48 V	NC + NO	LT3SM00E
	115/230 V	NC + NO	LT3SM00M
---	24/48 V	NC + NO	LT3SM00ED
~ 50/60 Hz or ---	24...230 V	2 CO	LT3SM00MW

Accessories

Type	PTC thermistor probes for LT3 relays							
Normal operating temperature (NOT)	90 °C	110 °C	120 °C	130 °C	140 °C	150 °C	160 °C	170 °C
Integrated triple probes	DA1TT090	DA1TT110	DA1TT120	DA1TT130	DA1TT140	DA1TT150	DA1TT160	DA1TT170
Normal operating temperature (NOT)	60 °C	70 °C	80 °C	90 °C	100 °C			
Surface probes	DA1TS060	DA1TS070	DA1TS080	DA1TS090	DA1TS100			