Compensated relays with manual or automatic reset
Overcurrent protection with relay trip indicator
Starting time adjustment (D-Time)
Tripping time adjusment (O-Time)

Unit price (incl.VAT) in VND



LT47

Electronic over current relay - TeSys EOCR - LT 47

Manual reset type

Relay setting range (A)	For use with contactor LC1	Voltage	Reference
0.5…6	LC1 D09…D38	220 VAC	LT4706M7S
		110 VAC	LT4706F7S
		24 VAC/DC	LT4706BS
		48 VAC/DC	LT4706ES
3…30	LC1 D09…D38	220 VAC	LT4730M7S
		110 VAC	LT4730F7S
		24 VAC/DC	LT4730BS
		48 VAC/DC	LT4730ES
5…60	LC1 D09…D95	220 VAC	LT4760M7S
		110 VAC	LT4760F7S
		24 VAC/DC	LT4760BS
		48 VAC/DC	LT4760ES

Automatic reset type

Relay setting range (A)	For use with contactor LC1	Voltage	Reference
0.5…6	LC1 D09…D38	220 VAC	LT4706M7A
		110 VAC	LT4706F7A
		24 VAC/DC	LT4706BA
		48 VAC/DC	LT4706EA
3…30	LC1 D09…D38	220 VAC	LT4730M7A
		110 VAC	LT4730F7A
		24 VAC/DC	LT4730BA
		48 VAC/DC	LT4730EA
5…60	LC1 D09…D95	220 V	LT4760M7A
		110 V	LT4760F7A
		24 V	LT4760BA
		48 V	LT4760EA



LR97D

Electronic over current relay - TeSys EOCR - LR 97

Relay setting range (A)	For use with contactor LC1	Voltage	Reference
0.3…1.5	LC1 D09…D38	220 VAC	LR97D015M7
		110 VAC	LR97D015F7
		24 VAC/DC	LR97D015B
		48 VAC/DC	LR97D015E
1.2…7	LC1 D09…D38	220 VAC	LR97D07M7
		110 VAC	LR97D07F7
		24 VAC/DC	LR97D07B
		48 VAC/DC	LR97D07E
5…25	LC1 D09…D38	220 VAC	LR97D25M7
		110 VAC	LR97D25F7
		24 VAC/DC	LR97D25B
		48 VAC/DC	LR97D25E
20...38	LC1 D25…D38	220 VAC	LR97D38M7
		110 VAC	LR97D38F7
		24 VAC/DC	LR97D38B
		48 VAC/DC	LR97D38E