

K range thermal overload relays

- Associated with K range contactors
- Designed for motor protection, phase failure sensitive
- 3 Pole bimetallic thermal overload relays
- Compensated relays with manual or automatic reset, equipped with relay trip indicator

Relay nhiệt cho khởi động từ loại K

- Tương thích cho lắp đặt với khởi động từ loại K
- Dùng cho bảo vệ động cơ và bảo vệ pha
- Cấu tạo với lưỡng kim nhiệt ở 3 cực
- Reset tự động hoặc bằng tay, chỉ thị TRIP



LR2K0310

Unit price (incl.VAT) in VND

Class 10A with connection by screwclamp terminals

Relay setting range (A)	Reference	Unit price
0.11...0.16	LR2K0301	895,000
0.16...0.23	LR2K0302	895,000
0.23...0.36	LR2K0303	895,000
0.36...0.54	LR2K0304	895,000
0.54...0.80	LR2K0305	895,000
0.80...1.20	LR2K0306	895,000
1.20...1.80	LR2K0307	895,000
1.80...2.60	LR2K0308	895,000
2.60...3.70	LR2K0310	895,000
3.70...5.50	LR2K0312	895,000
5.50...8.00	LR2K0314	895,000
8.00...11.50	LR2K0316	895,000
10.00...14.00	LR2K0321	997,000
12.00...16.00	LR2K0322	997,000

F range thermal overload relays

- Associated with F range contactors
- Provide protection against:
 - thermal overload of 3 phases or single phase balanced or unbalanced circuits
 - phase failure and large phase unbalance
- 3 Pole electronic thermal overload relays
- For AC operation
- Compensated relays with manual or automatic reset, equipped with relay trip indicator



LR9F5369

Class 10A with connection by screwclamp terminals, LC1F contactor

Relay setting range (A)	Direct mounting	Reference	Unit price
30...50	F115...F185	LR9F5357	7,206,000
48...80	F115...F185	LR9F5363	7,342,000
60...100	F115...F185	LR9F5367	7,661,000
90...150	F115...F185	LR9F5369	7,981,000
132...220	F225 & F265	LR9F5371	10,097,000
200...330	F225...F500	LR9F7375	12,209,000
300...500	F225...F500	LR9F7379	16,728,000
380...630	F400...F800	LR9F7381	18,182,000