





ACCESSORIES FOR ALL DEVICES

Recommended Accessories

Motor Nominal Current	Bimetal Overload Relay	Electronic Overload Relay	Thermal Magnetic Circuit Breaker (Push Button)	Thermal Magnetic Circuit Breaker (Selector)
0.40 - 0.63 A	LRD04	LR97 D015xx	GV2ME04	GV2P04
0.63 - 1 A	LRD05	LR97 D015xx	GV2ME05	GV2P05
1 - 1.6 A	LRD06	LR97 D07xx	GV2ME06	GV2P06
1.6 - 2.5 A	LRD07	LR97 D07xx	GV2ME07	GV2P07
2.5 - 4 A	LRD08	LR97 D07xx	GV2ME08	GV2P08
4 - 6.3 A	LRD10	LR97 D25xx	GV2ME10	GV2P10
6.3 - 10 A	LRD14	LR97 D25xx	GV2ME14	GV2P14
Fully compatible with Schneider Electric thermal overload relays & thermal magnetic circuit breakers				

Note: All the Schneider Electric Thermal magnetic circuit breakers GV2 family (GV2ME and GV2P) is fully mechanical compatible with the DRC contactor using the GV2AF3 connection block. All the Schneider Electric Overload relay LRD family is fully mechanical compatible with the DRC contactor without the need of any adapter. The DRC Series can accept the LAD7C1 module (pre-wiring kit allowing direct connection of the NC contact of relay LRD to the contactor) When the LAD7C1 module is used, the common terminal for the control input is not anymore the "A2" terminal of DRC but it is the "96" terminal of the overload relay.

ID Marker Strips
CNLB, CNLN, CNL2

Packages of 10 plastic strips comprising 10 individual markers which can be placed for easy identifications during the use of multiple units.

Blank Strips
Part no.: CNLB



Numbered 1 to 10 Strips
Part no.: CNLN



Numbered 11 to 20 Strips
Part no.: CNL2