


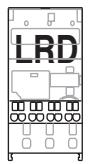
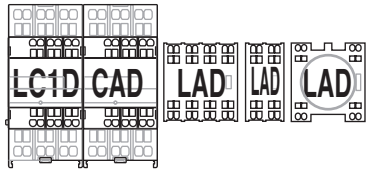
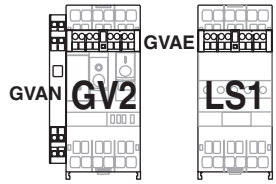
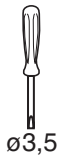
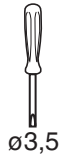
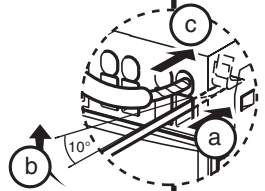
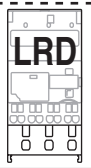
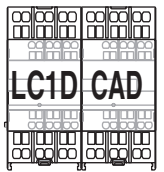
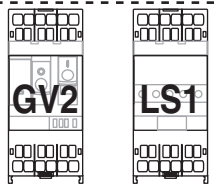
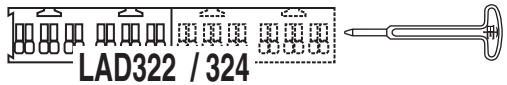


|  P (Kw) 400V |  GV2 |  LC1D |
|--|--|---|
| 0,37 | GV2ME063 | LC1D093●● |
| 0,55 | GV2ME073 | LC1D093●● |
| 0,75 | GV2ME073 | LC1D093●● |
| 1,1 | GV2ME083 | LC1D093●● |
| 1,5 | GV2ME083 | LC1D093●● |
| 2,2 | GV2ME103 | LC1D093●● |
| 3 | GV2ME143 | LC1D093●● |
| 4 | GV2ME143 | LC1D093●● |
| 5,5 | GV2ME163 | LC1D123●● |
| 7,5 | GV2ME203 | LC1D183●● |
| 9 | GV2ME213 | LC1D253●● |
| 11 | GV2ME223 | LC1D253●● |

WARNING ~~LAD34~~ → LAD341



POWER / PUISSANCE / LEISTUNG
POTENZA / POTENCIA



CONTROL / CONTROLE /
KONTROLLE / CONTROL / CONTROLLO