# Selection Aid for Compact Direct On Line Starters

| RS Order Code | Manufacturer Order Code & Coil Operating Voltage | Current Adjustment Range (A) | Suitable Three Phase Motor at 400V "Direct On Line" (kW) | Dimensions H x W x D (mm) |
|---|---|---|---|---|
| **812-9073** | **DOLC0.37 230** | 0.9-1.5 | 0.25-0.37 | 175 x 88 x 109 |
| **812-9077** | **DOLC0.37 400** | 0.9-1.5 | 0.25-0.37 | 175 x 88 x 109 |
| **812-9086** | **DOLC0.75 230** | 1.4-2.3 | 0.55-0.75 | 175 x 88 x 109 |
| **812-9089** | **DOLC0.75 400** | 1.4-2.3 | 0.55-0.75 | 175 x 88 x 109 |
| **812-9083** | **DOLC1.1 230** | 2.0-3.3 | 0.75-1.1 | 175 x 88 x 109 |
| **812-9092** | **DOLC1.1 400** | 2.0-3.3 | 0.75-1.1 | 175 x 88 x 109 |
| **812-9095** | **DOLC2.2 230** | 3-5 | 1.5-2.2 | 175 x 88 x 109 |
| **812-9099** | **DOLC2.2 400** | 3-5 | 1.5-2.2 | 175 x 88 x 109 |
| **812-9109** | **DOLC4.0 230** | 6-10 | 3-4 | 175 x 88 x 109 |
| **812-9102** | **DOLC4.0 400** | 6-10 | 3-4 | 175 x 88 x 109 |



| General Characteristics |
|---|
| Insulated polycarbonate enclosure |
| Operating temperature: -25...+60°C |
| Storage temperature: -40...+70°C |
| Degree of protection: IP65 |
| Compliant with standards: |
| IEC/EN 60947-1 and IEC/EN60947-4-1 |

Indicated powers apply to 4-Pole motors; it is advisable to always check the nameplate motor current is within the relay adjustment range.




