# Product datasheet

Specifications

## TeSys LE - enclosed DOL starter - 18 A - 380 V AC coil - selector 2 pos + reset

LE1D18Q7A13

Discontinued on: Feb 27, 2026

Discontinued

## Main

| | |
|---|---|
| **Range** | TeSys |
| **Product name** | TeSys LE |
| **Device short name** | LE1D |
| **Product or component type** | Enclosed DOL starter |
| **Device application** | Standard |
| **Utilisation category** | AC-3 |
| **Device composition** | Thermal overload relay ordered separately<br>Contactor |
| **[Ie] rated operational current** | 18 A AC-3 |
| **Motor power kW** | 10 kW at 500 V AC 50/60 Hz<br>10 kW at 660/690 V AC 50/60 Hz<br>4 kW at 220/230 V AC 50/60 Hz<br>9 kW at 415 V AC 50/60 Hz<br>9 kW at 440 V AC 50/60 Hz<br>7.5 kW at 380/400 V AC 50/60 Hz |
| **[Ithe] conventional enclosed thermal current** | 17 A |
| **[Uc] control circuit voltage** | 380 V AC 50/60 Hz |
| **Control type** | Push-button reset blue R<br>Selector switch 2 positions start/stop O-I |

## Complementary

| | |
|---|---|
| **Cable entry number** | 2 ISO20 top<br>2 ISO25 top<br>2 ISO20 bottom<br>2 ISO25 bottom<br>2 Pg 16 bottom<br>2 Pg 21 bottom |
| **Width** | 101 mm |
| **Height** | 201 mm |
| **Depth** | 160 mm |
| **Product weight** | 1.015 kg |

## Environment

| | |
|---|---|
| **Material** | Polycarbonate |
| **IP degree of protection** | IP65 conforming to IEC 60529 |
| **IK degree of protection** | IK07 conforming to IEC 60529 |
| **Standards** | IEC 60947-4-1 |

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

| | |
|---|---|
| **Ambient air temperature for operation** | -5…40 °C |
| **Environmental characteristic** | Standard environment |

## Packing Units

| | |
|---|---|
| **Unit Type of Package 1** | PCE |
| **Number of Units in Package 1** | 1 |

## Contractual warranty

| | |
|---|---|
| **Warranty (in months)** | 18 |

## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

### Use Better

#### Materials and Substances

| | |
|---|---|
| EU RoHS Directive | Compliant |

### Use Longer

#### Lifetime extension

| | |
|---|---|
| Repair | No |

### Use Again

#### Repack and remanufacture

| | |
|---|---|
| WEEE Label | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins |