

# Product datasheet

Specifications



## contactor coil, TeSys D LX1D, 230 V AC 50/60 Hz

LX1D2P7

⚠ Discontinued on: 30 Sept 2020

⚠ End-of-service on: 17 Oct 2020

⚠ Discontinued

EAN Code: 3389110207552

### Main

|                              |                              |
|------------------------------|------------------------------|
| Range                        | TeSys                        |
| Product or component type    | Contactor coil               |
| Range compatibility          | TeSys TeSys D LC1D contactor |
| Control circuit type         | AC                           |
| Coil type                    | AC 50/60 Hz                  |
| [Uc] control circuit voltage | 230 V AC 50/60 Hz            |

### Complementary

|                                 |                          |
|---------------------------------|--------------------------|
| Control circuit voltage limits  | 0.8...1.1 Uc (at <55 °C) |
| Inrush power in VA              | 70 VA                    |
| Hold-in power consumption in VA | 8 VA                     |
| Connections - terminals         | Screw clamp terminals    |

### Packing Units

|                              |        |
|------------------------------|--------|
| Unit Type of Package 1       | PCE    |
| Number of Units in Package 1 | 1      |
| Package 1 Height             | 3.4 cm |
| Package 1 Width              | 4.3 cm |
| Package 1 Length             | 6.9 cm |
| Package 1 Weight             | 75 g   |

### Contractual warranty

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

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



## 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 Longer

| Lifetime extension |    |
|--------------------|----|
| Repair             | No |