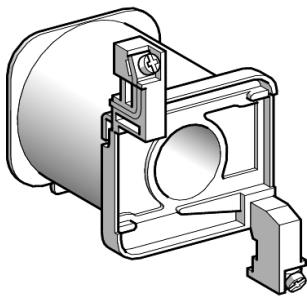


# Product data sheet

Specifications



## coil LX4-D - 174 V DC

LX4D6QD

⚠ Discontinued

### Main

|                              |                           |
|------------------------------|---------------------------|
| Range                        | TeSys                     |
| Product or Component Type    | Contactor coil            |
| Device short name            | LX1D6                     |
| [Uc] control circuit voltage | 174 V DC                  |
| Average resistance           | 51.9 Ohm 68 °F (20 °C)    |
| Inductance of closed circuit | 4.18 H                    |
| Product Compatibility        | LC1D80...D95              |
| Mechanical durability        | 10 Mcycles                |
| Maximum operating rate       | 3600 cyc/h 140 °F (60 °C) |

### Complementary

|                     |                                    |
|---------------------|------------------------------------|
| Range compatibility | TeSys contactor                    |
| Coil technology     | Without built-in suppressor module |

### Environment

|                                       |                          |
|---------------------------------------|--------------------------|
| Ambient Air Temperature for Operation | 23...140 °F (-5...60 °C) |
| Net Weight                            | 0.62 lb(US) (0.28 kg)    |

### Ordering and shipping details

|                   |                                       |
|-------------------|---------------------------------------|
| Category          | 18401-WORLD SERVICE PARTS(CTR ACCESS) |
| Discount Schedule | CP10                                  |
| GTIN              | 3389110209808                         |
| Returnability     | No                                    |

### Contractual warranty

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

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.



## 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 |