

LC1D150A6KUE

Schneider Electric LC1D150A6KUE - Contactor, Tesys Deca Advanced, 3P(3NO), AC-3/AC-3e, <=440V, 150A, 100-250V AC/DC coil,lugs-ring or bars

|                                   |                                |
|-----------------------------------|--------------------------------|
| BRAND                             | ORDER CODE / PRODUCT REFERENCE |
| Schneider Electric                | LC1D150A6KUE                   |
| PRODUCT FAMILY                    | CATEGORY                       |
| TeSys Deca                        | Contactor                      |
| SUPPLY BASIS                      | RECORD IDENTITY                |
| RFQ / on request - no stock claim | Catalog identity matched       |

PRODUCT DESCRIPTION

TeSys Deca Advanced contactor, 3 poles (3NO) for category AC-3 applications up to 150A 75kW/440V. Schneider Electric LC1D150A6KUE is the exact active commercial reference for Contactor, Tesys Deca Advanced, 3P(3NO), AC-3/AC-3e, <=440V, 150A, 100-250V AC/DC coil,lugs-ring or bars in the TeSys Deca range for industrial motor and load control. This contactor supports industrial motor starters, process equipment, pumps, compressors, HVAC installations and heavy-duty electrical panels. Official Schneider characteristics include Range: TeSys Deca; Range of product: TeSys Deca Advanced; Product or component type: Contactor; Device short name: LC1D; Contactor application: Motor control Resistive load; Utilisation category: AC-3 AC-3e AC-1 AC-4 DC-1 DC-3 DC-5; Poles description: 3P; [Ue] rated operational voltage: Power circuit: Power circuit: <= 300 V DC. The reference appears in Schneider Electric TeSys catalog MKTED210011EN version 17.1 and its exact regional product page confirms current commercial availability. For an RFQ, use the complete part number LC1D150A6KUE so the rated current, pole configuration, utilization category, coil-control range and product version remain exact. Review the linked official Schneider product data sheet against the motor rating, prospective fault current, coordination type, control voltage, environmental conditions and applicable standards before final engineering selection.

RECORDED SPECIFICATIONS

|                      |                                                  |
|----------------------|--------------------------------------------------|
| Range                | TeSys Deca                                       |
| Motor power hp       |                                                  |
| Motor power kW       |                                                  |
| Protective cover     | With                                             |
| Range of product     | TeSys Deca Advanced                              |
| Device short name    | LC1D                                             |
| Poles description    | 3P                                               |
| Compatibility code   | LC1D                                             |
| Official lifecycle   | Current official manufacturer lifecycle evidence |
| Utilisation category | AC-3 AC-3e AC-1 AC-4 DC-1 DC-3 DC-5              |

ADDITIONAL SPECIFICATIONS

|                                             |                                                                             |
|---------------------------------------------|-----------------------------------------------------------------------------|
| Contactor application                       | Motor control Resistive load                                                |
| Manufacturer part number                    | LC1D150A6KUE                                                                |
| Pole contact composition                    | 3 NO                                                                        |
| Product or component type                   | Contactor                                                                   |
| [Uc] control circuit voltage                | 100...250 V AC 50/60 Hz 100...250 V DC                                      |
| [Ie] rated operational current              | 150 A (at 150 A (at 200 A (at <60 °C) at <= 440 V AC AC-1 for power circuit |
| [Ue] rated operational voltage              | Power circuit: Power circuit: <= 300 V DC                                   |
| [Ith] conventional free air thermal current | 200 A (at 60 °C) for power circuit                                          |

MANUFACTURER DOCUMENTATION

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.