

TESYS DECA CONTACTORS

Product Data Sheet

LC1D95F7C

three-pole contactor

FUNCTION three-pole contactor	FAMILY TeSys Deca contactors	ORIGIN France	WEIGHT 1.45 kg
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Schneider Electric LC1D95F7C is a three-pole contactor for the TeSys Deca contactors. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Pole Configuration	3P, 3 NO
Utilization Categories	AC-1, AC-3, AC-3e, AC-4
AC-3 Current	95 A at 440 V
AC-1 Current	125 A at 690 V
Coil Voltage	110 V AC 50/60 Hz
Operational Voltage	Up to 690 V AC
Insulation Voltage	1000 V
Impulse Withstand	8 kV
Mechanical Durability	4 million cycles
Electrical Durability	1.2 million cycles at 95 A AC-3

ADDITIONAL PRODUCT DATA

Power Dissipation	7.2 W per pole AC-3
Protection Degree	IP20 front face
Operating Temperature	-40 to +70 °C with derating
Mounting Support	Rail or plate

OFFICIAL APPLICATIONS

- Motor starter control panels: Motor Switching Systems
- Pump and blower starters: Plant Motor Systems
- Packaging and process drives: Machine Motor Systems

SYSTEM COMPATIBILITY

Match LC1D95F7C to the installed TeSys Deca contactors, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Schneider Electric official manufacturer documentation](#)

AMIKON PRODUCT SUPPORT

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