



PWRX Series Schneider Contactor LC1D25B7C

Key features

- Suitable for motor control and heavy-duty applications
- Rated current: 25 AMPS
- Compatible with PWRX series

PWRX Series Schneider Contactor Description

The Schneider Electric LC1D25B7C contactor is designed for reliable motor control in the PWRX series. With a 25-ampere rating and a 24V AC coil, it delivers efficient switching and performance, making it ideal for industrial applications.

Technical Specifications

Product data sheet

Specifications



IEC contactor, TeSys Deca, nonreversing, 25A, 15HP at 480VAC, up to 100kA SCCR, 3 phase, 3 NO, 24VAC 50/60Hz coil, open

LC1D25B7

Main

Range Of Product	TeSys Deca
Product Or Component Type	Contactors
Device Short Name	LC1D
Contactors Application	Resistive load Motor control
Utilisation Category	AC-1 AC-3 AC-4 AC-3e
Poles Description	3P
[Ue] Rated Operational Voltage	Power circuit <= 690 V AC 25...400 Hz Power circuit <= 300 V DC
[Ie] Rated Operational Current	25 A (at <140 °F (60 °C)) at <= 440 V AC AC-3 for power circuit 40 A (at <140 °F (60 °C)) at <= 440 V AC AC-1 for power circuit 25 A (at <140 °F (60 °C)) at <= 440 V AC AC-3e for power circuit
[Uc] Control Circuit Voltage	24 V AC 50/60 Hz

Dimensions Drawings

Approximate Dimensions

