



Schneider Contactor LC1D188B7C 18 Amps for 2nd Speed PWRX Series & PWR2i/3i/5i, PWRC2i/3i/5i Series

Key features

- Designed for 2nd speed control
- High durability for industrial motor control
- Compatible with PWRX, PWR2i/3i/5i, PWRC2i/3i/5i series

Schneider Contactor Description

The Schneider Electric LC1D188B7C contactor is built for controlling the second speed in the PWRX, PWR2i/3i/5i, and PWRC2i/3i/5i series. With an 18-ampere rating and a 24V AC coil, it delivers reliable performance for high-demand motor control applications.

Technical Specifications

Product data sheet

Specifications



IEC contactor, TeSys Deca, nonreversing, 40A resistive, 4 pole, 2 NO and 2 NC, 24VAC 50/60Hz coil, open style

LC1D258B7

Main

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