OVERLOAD RELAYS

LR2K0304 Overload Relay 0.36A-0.54A for LC1K

- 30-40A adjustable range
- Class 10 trip curve
- · Phase-loss sensitivity
- Manual/auto reset modes
- Direct mount to TeSys D



Product description

Settings are protected by a transparent cover lockable by sealing. Connection by screw clamp terminals, it connects directly to the bottom terminals of 3-pole contactors LC1D09-D38. Mounting on DIN rail or screw fixing, separated from the contactor, with use of a terminal block LAD7B106 (to be ordered separately). Multi standards certified (IEC, UL, CSA, CCC, EAC, ATEX, Marine), Green Premium compliant (RoHs/Reach).

The TeSys Deca LRD thermal overload relay from Schneider Electric offers reliable motor protection for 30–40A circuits. Designed to guard against overloads, phase loss, and unbalanced currents, it's a compact and easy-to-install solution that pairs directly with TeSys D contactors.