

LRD4367

Schneider Electric LRD4367 - TeSys LRD thermal overload relays

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	LRD4367
PRODUCT FAMILY	CATEGORY
TeSys LRD	Thermal Overload Relay
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

TeSys LRD thermal overload relay, 120A/1000V, thermal setting range 95-120A, tripping class 10A, for protection of 3-phase motors 55kW@400V. Differential device with phase failure and load unbalance detection. It provides a thermal adjustment dial, a manual-automatic reset selector acting also as reset button, a trip test button for simulation of a tripping, a stop button, a flag indicator and 2 auxiliary contacts 1NO+1NC for fault signalling. 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 LC1D115-D150. Mounting on DIN rail or screw fixing, separated from the contactor, with use of a terminal block LA7D3064 (to be ordered separately). Multi standards certified (IEC, UL, CSA, CCC, EAC, ATEX, Marine), Green Premium compliant (RoHs/Reach). Schneider Electric LRD4367 is the exact manufacturer reference for TeSys LRD thermal overload relays in the TeSys LRD family. Recorded technical characteristics include Depth: 132 mm; IP rating: IP20; Net weight: 0.9 kg; Network type: AC, DC; Network frequency: 0...400 Hz; Auxiliary contacts: 1 NO + 1 NC; Storage temperature: -60?70 °C; Operating temperature: -20?60 °C. For an RFQ, use the complete part number LRD4367 so the required rating, configuration and compatible accessories remain exact. Review the linked manufacturer data sheet against the supply system, load, enclosure, environmental conditions and applicable st

RECORDED SPECIFICATIONS

Depth	132 mm
IP rating	IP20
Net weight	0.9 kg
Network type	AC, DC
Network frequency	0...400 Hz
Auxiliary contacts	1 NO + 1 NC
Storage temperature	-60?70 °C
Operating temperature	-20?60 °C
Thermal overload class	Class 10A
Manufacturer part number	LRD4367

ADDITIONAL SPECIFICATIONS

Rated insulation voltage	1000 V
Rated operational voltage	1000 V AC
Rated impulse withstand voltage	6 kV
Thermal protection adjustment range	95...120 A

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.