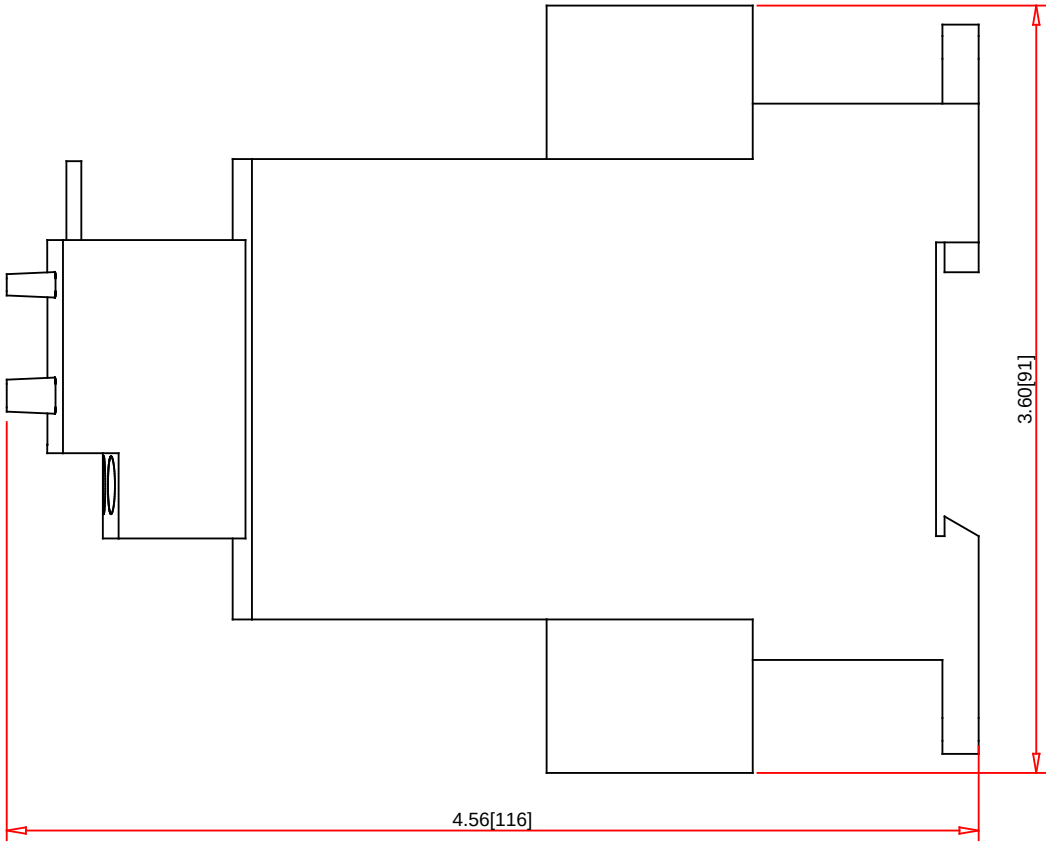
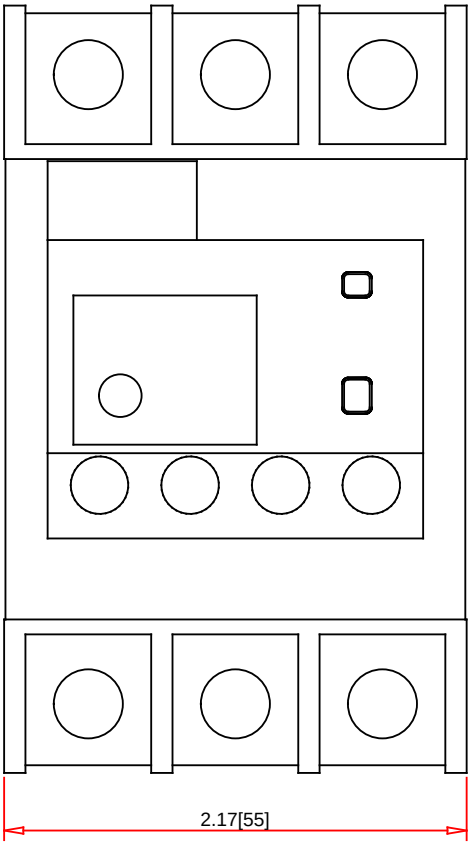


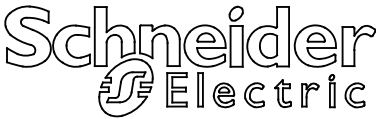
e <= 0.24 [6]
L <= 0.53 [13.5]
L' <= 0.65 [16.5]
d <= 0.40 [10]
D > 0.24 [6]



Note:
- Drawings Not To Scale
- Drawings Subject to Change Without Notice
- Dimensions are inches next to [Millimeters]

Part No.:

LRD313L6



Schneider Electric United States
North American Division
Boston One Campus
800 Federal Street
Andover, MA 01810, USA
Phone: +1 8773425173
Email: CCC@us.schneider-electric.com

Technical Information:

Termination Method: Ring-Tongue
UL File/CCN: E164353 / NKCR
CSA File: LR43364 3211 03
Meets Standard: IEC 60947-1
CE: Yes
RoHS: Yes
Weight: 0.84 lb (0.38 kg)
Power Wire Size : See Chart for Lug
Control Wire Size: Lug Size 0.32 in (8mm)
Power Terminal Torque: 70 lb-in (8 Nm)
Control Terminal Torque: 15 lb-in (1.7 Nm)
Mtg. Directly to Contactor: Yes
Mtg. Separate from Contactor: Panel or DIN

Specification:

Description: TeSys D IEC Overload Relays, Amb. Comp. Bimetallic Class 20 w Single Phase Sensitivity
Type: TeSys D IEC Bi-Metallic Overload Relay with Everlink 600V 13A
Ambient Comp. Bimetallic: Yes
Solid State: No
Class 10: No
Class 20: Yes
Single Phase Sensitivity: Yes
For Use with Contactors: LC1D40A thru LC1D65A
Current Setting Range: 9A to 13A