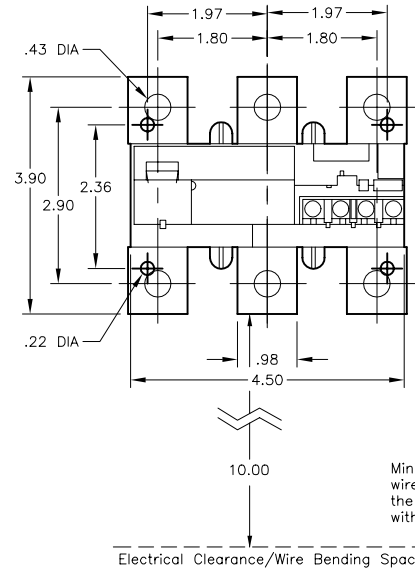


Note: Class 10 Trip (LR9-F5371) and
Class 20 Trip (LR9-F5571)
both directly mount to contactor
LC1-F265

LUG PART NUMBERS		MAXIMUM CABLE SIZE	SUITABLE FOR OVERLOAD RELAY
SINGLE LUG	SET OF SIX LUGS		
DZ2FH1	DZ2FH6	300 MCM	LR9-F5371, LR9-F5571




Minimum to wall or barrier to insure adequate
wire bending space to lug surface when
the maximum wire size is used
with standard lugs. REF. NEC 430-10

Electrical Clearance/Wire Bending Space

Catalog Number: LR9-F5371 & LR-F5571
Ratings: 132-220 AMPS, 1000 VOLTS
UL File/Guide: -
CSA File/Guide: -
Meets Standards: IEC 947-1, 255-8, 255-17 AND VDE 0060 EN 60947-1, 60947-4-1
Weight:
Wire Size: SEE CHART
Terminal torque: 310 LB-IN
Mounting Hwd.: #10 SCREWS

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TO INCORPORATING IN A DESIGN FILE."

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

THIRD ANGLE
PROJECTION

TOLERANCES
UNLESS OTHERWISE SPECIFIED
2 PLACE DECIMALS ± .01

IEC OVERLOAD RELAY (F-LINE)
LR9-F5371 & LR9-F5571

 **SQUARE D COMPANY**

DWG# E0221001-01
NO.