

VOLTAGE RATING: 250V

AMPERE RATING: 30 AMPERES

INTERRUPT RATING: 200kA 300kA Littelfuse Self Certified

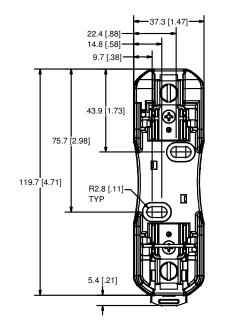
TERMINAL TYPE: BOX LUG

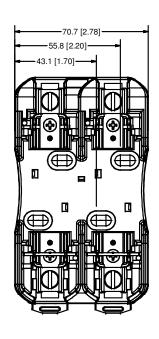
SUGGESTED TORQUE: 2.8 N-m (25 IN-LBS)

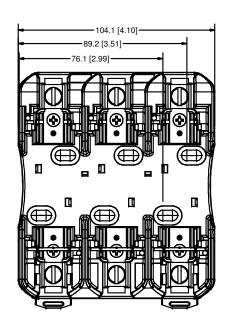
WIRE RANGE: 6-14 AWG Cu ONLY SOLID/STRANDED

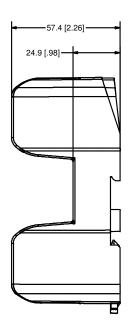
	DENOTES CRITICAL CHARACTERISTICS.						
CPK	DEN	DENOTES CRY DIMENSIONS, -MINIMUM CPK VALUE					
(SI)	DEN OF	DENOTES CR DIFFICUATIONS, PRINCIPOL CR VALUE DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTLEFLUES INSPECTION INSTRUCTIONS.					
СР	MUS SHC	OTES CP DIMENSIONS OT BE WITHIN THE DIF OWN ON DRAWING AN OW FOR MAXIMUM TO	MENSION D INITIA	AL LIMITATIONS		C	
MATL SPEC			FINISH				
DRW M. York		DATE 2/11/2010	SCALE FINISH GOOD WT NTS GRAMS/PTE			WT AMS/PIECE	
BRACKETS [] AF	RE IN	E SPECIFIED, DIMENS CHES DIMENSIONING NTERPRETED IN ACCO	AND DO I	NOT INCLUDE PL	ATING. TOLE	ONS IN RANCING	
3RD ANGLE PROJECTION							
	TITLE LFR25030-C OUTLINE						
TITLE		LFR25030	-C OUTI	.INE			

	REVISION				
ı	REV	DATE	DESCRIPTION		
- [Α	12/22/2006	Value		









VOLTAGE RATING: 250V

AMPERE RATING: 60 AMPERES

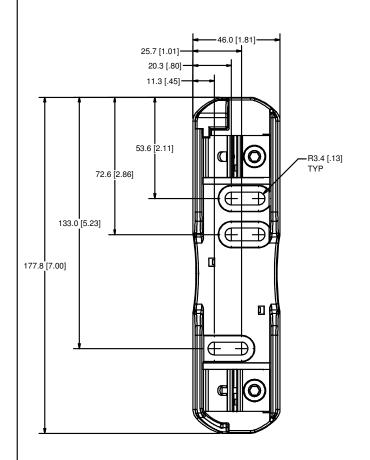
INTERRUPT RATING: 200kA 300kA Littelfuse Self Certified

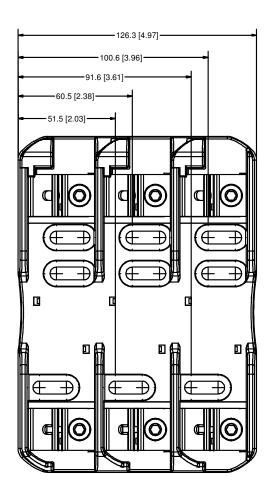
TERMINAL TYPE: BOX LUG

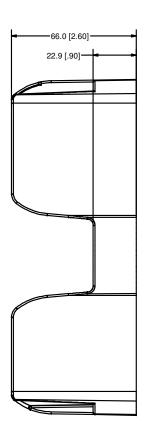
SUGGESTED TORQUE: 5.6 N-m (50 IN-LBS) 2-4 AWG 2.8 N-m (25 IN-LBS) 6-14 AWG

WIRE RANGE: 2-14 AWG Cu/Al SOLID/STRANDED

		DENOTES CRITICAL CHARACTERISTICS.				
CPK	_	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE				
(ST)	OF F	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTLE-FUSE INSPECTION INSTRUCTIONS.				
СР	MUS	DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.				
MATL SPEC			FINIS	Н		
					FINISH GOO	
		DATE 2/12/2010	SCALE NTS			AMS/PIECE
M. York UNLESS OTHI BRACKETS [] A	RE INC		NTS NSIONS AR IG AND DO	E IN MILLIMETEI	GR RS, DIMENSI ATING. TOLI	AMS/PIECE ONS IN
M. York UNLESS OTHI BRACKETS [] A	RE INC	2/12/2010 E SPECIFIED, DIME THES DIMENSIONIN	NTS NSIONS AR IG AND DO	E IN MILLIMETEI	GR RS, DIMENSI ATING. TOLI	AMS/PIECE ONS IN
BRACKETS [] A TO 3RD ANGLE	RE INC	2/12/2010 E SPECIFIED, DIME HES DIMENSIONIN ITERPRETED IN AC	NTS NSIONS AR IG AND DO	E IN MILLIMETEI NOT INCLUDE PI WITH ANSI Y14.	GR RS, DIMENSI ATING. TOLI	AMS/PIECE ONS IN
M. York UNLESS OTHI BRACKETS [] A TO 3RD ANGLE PROJECTION	RE INC	2/12/2010 E SPECIFIED, DIME THES DIMENSIONIN TERPRETED IN AC	NTS INSIONS AR IG AND DO CORDANCE	E IN MILLIMETEI NOT INCLUDE PI WITH ANSI Y14.	GR RS, DIMENSI ATING. TOLI 5M-1994	AMS/PIECE ONS IN







VOLTAGE RATING: 250V

AMPERE RATING: 100 AMPERES

INTERRUPT RATING: 200kA

300kA Littelfuse Self Certified

TERMINAL TYPE: BOX LUG

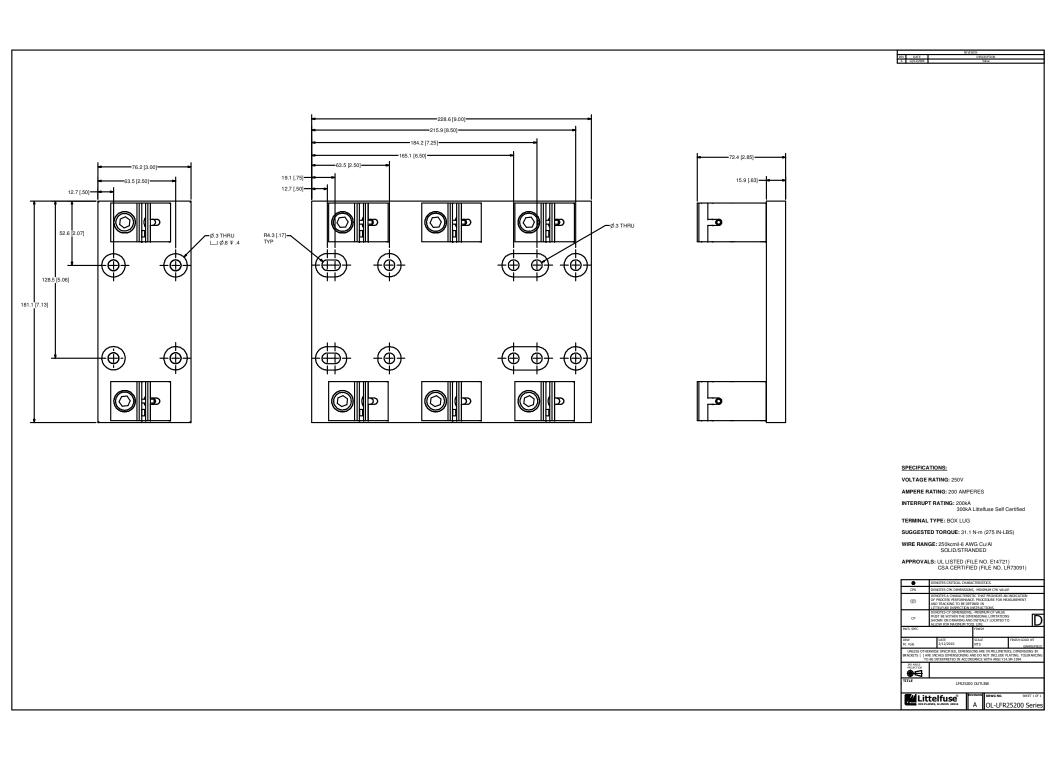
SUGGESTED TORQUE: 13.6 N-m (120 IN-LBS) 2/0-6 AWG 4.5 N-m (40 IN-LBS) 8 AWG 4.0 N-m (35 IN-LBS) 10-14 AWG

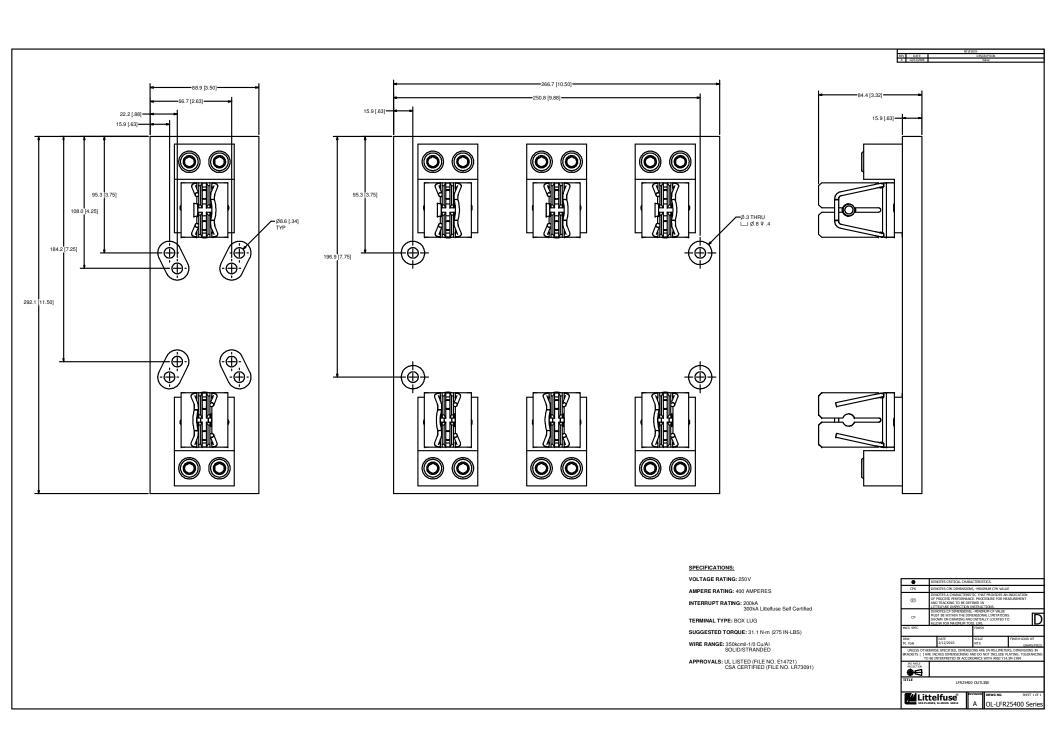
WIRE RANGE: 2/0-14 AWG Cu/Al SOLID/STRANDED

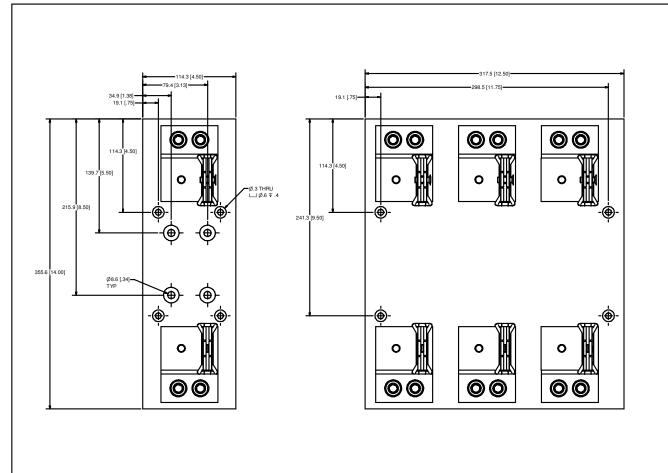
APPROVALS: UL LISTED (FILE NO. E14721)

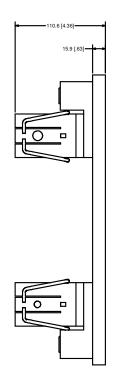
CSA CERTIFIED (FILE NO. LR73091)

	DEN	IOTES CRITICAL CH	ARACTERIS	STICS.			
CPK	DEN	IOTES CPK DIMENS	ONS, -MIN	IS, -MINIMUM CPK VALUE			
(ST)	OF	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTLE/FUSE INSPECTION INSTRUCTIONS.					
СР	MUS	DENOTES OF DIMENSIONS, -MINIMUM OF VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.					
MATL SPEC			FINIS	Н	-		
DRW DATE 2/12/2010		SCALE NTS		FINISH GOOD WT			
M. York		2/12/2010	NIS		GRAMS/PIECE		
UNLESS OTHE BRACKETS [] AF	RE IN	E SPECIFIED, DIME	NSIONS AR G AND DO	NOT INCLUDE PL	RS, DIMENSIONS IN ATING. TOLERANCING		
UNLESS OTHE BRACKETS [] AF	RE IN	E SPECIFIED, DIME THES DIMENSIONIN	NSIONS AR G AND DO	NOT INCLUDE PL	RS, DIMENSIONS IN ATING. TOLERANCING		
UNLESS OTHE BRACKETS [] AF TO	RE IN	E SPECIFIED, DIME CHES DIMENSIONIN NTERPRETED IN ACC	NSIONS AR G AND DO	NOT INCLUDE PI WITH ANSI Y14.	RS, DIMENSIONS IN ATING. TOLERANCING		
UNLESS OTHE BRACKETS [] AF TO 3RD ANGLE PROJECTION TITLE	RE INO BE II	E SPECIFIED, DIME CHES DIMENSIONIN NTERPRETED IN ACC	NSIONS AR G AND DO CORDANCE	NOT INCLUDE PI WITH ANSI Y14.	RS, DIMENSIONS IN ATING. TOLERANCING		









VOLTAGE RATING: 250V

AMPERE RATING: 600 AMPERES

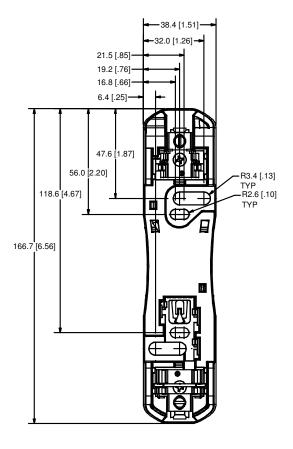
INTERRUPT RATING: 200kA 300kA Littelfuse Self Certified

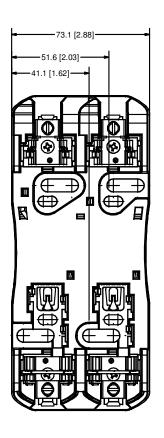
TERMINAL TYPE: BOX LUG

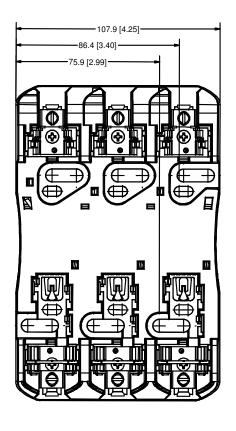
SUGGESTED TORQUE: 42.4 N-m (375 IN-LBS)

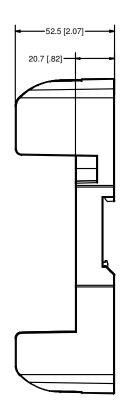
WIRE RANGE: 500kcmil-4 AWG Cu/Al SOLID/STRANDED

•	DENOTES CRITICAL CHARACTERISTICS.					
CPK	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE					
(SI)	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS FERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTLEFUSE INSPECTION INSTRUCTIONS.					
CP	MUST BE WITHIN THE I SHOWN ON DRAWING	DENOTES OF DIMENSIONS, -MINIMUM OF VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.				
MATL SPEC		FINISH				
DRW M. York	DATE 2/12/2010	SCALE NTS	FINISH GOOD WT GRAMS/PIECE			
	THERWISE SPECIFIED, DIMEI ARE INCHES DIMENSIONIN TO BE INTERPRETED IN ACC	G AND DO NOT IN	CLUDE PLATING. TOLERANCING			
ROJECTION						
TITLE	LFR25	600 OUTLINE				
Littelfuse® OL-LFR25600 Serie						









VOLTAGE RATING: 600V

AMPERE RATING: 30 AMPERES

INTERRUPT RATING: 200kA

300kA Littelfuse Self Certified

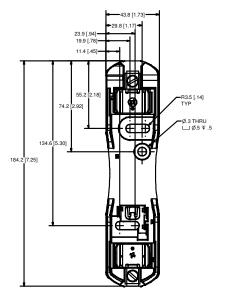
TERMINAL TYPE: BOX LUG

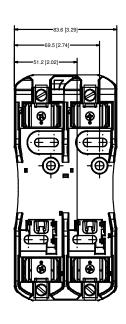
SUGGESTED TORQUE: 2.8 N-m (25 IN-LBS)

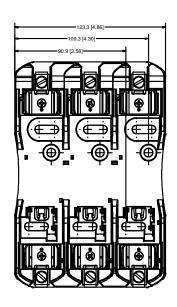
WIRE RANGE: 6-14 AWG Cu ONLY

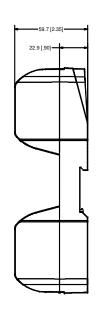
SOLID/STRANDED

•	DENOTES CRITICAL CHARACTERISTICS.						
CPK	DENOTES CPK DIMENSI	ONS, -MIN	IIMUM CPK VALU	E			
(ST)	OF PROCESS PERFORMA AND TRACKING TO BE D	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTLE-LIVES INSPECTION INSTRUCTIONS.					
СР	DENOTES CP DIMENSION MUST BE WITHIN THE I SHOWN ON DRAWING A ALLOW FOR MAXIMUM	DIMENSION AND INITIA	NAL LIMITATION ALLY LOCATED TO				
MATL SPEC		FINIS	Н				
DRW M. York	DATE 2/17/2010	SCALE NTS	SCALE FINISH GOOD WT NTS GRAMS/PIEC				
BRACKETS [] AF	RWISE SPECIFIED, DIMER RE INCHES DIMENSIONIN BE INTERPRETED IN ACC	G AND DO	NOT INCLUDE P	LATING. TOLERANCING			
3RD ANGLE PROJECTION							
LFR60030-C OUTLINE							
	Littelfuse DES PIAINES, ILLINOIS 60016 REVISION DRWG NO. SHEET 1 OF 1 O						









VOLTAGE RATING: 600V

AMPERE RATING: 60 AMPERES

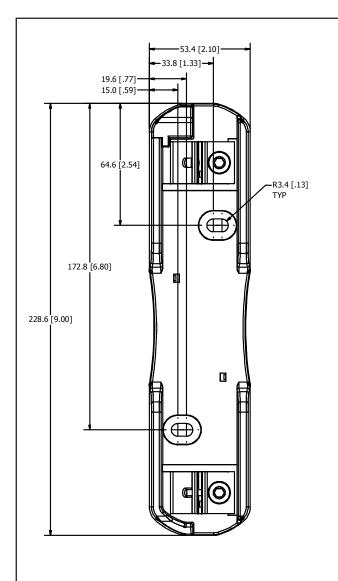
INTERRUPT RATING: 200kA 300kA Littelfuse Self Certified

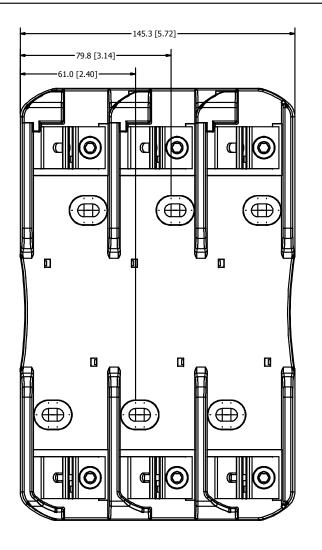
TERMINAL TYPE: BOX LUG

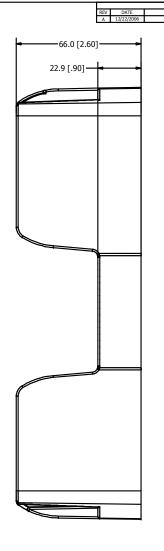
SUGGESTED TORQUE: 5.6 N-m (50 IN-LBS) 2-4 AWG 2.8 N-m (25 IN-LBS) 6-14 AWG

WIRE RANGE: 2-14 AWG Cu/AI SOLID/STRANDED

•	DENOTES CRITICAL CO	DENOTES CRITICAL CHARACTERISTICS.				
CPK	DENOTES CPK DIMENS	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE				
(B)	OF PROCESS PERFORM AND TRACKING TO BE LITTELFUSE INSPECTI	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECT DO INSTRUCTIONS.				
CP CP	DENOTES OF DIMENSI MUST BE WITHIN THE SHOWN ON DRAWING ALLOW FOR MAXIMUN	DIMENSIONAL I	IMITATION			
MATL SPEC		FENISH				
DRW M. York	DATE 2/25/2010	SCALE NTS		FINISH GOOD WT GRAMS/PIES		
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS, DIMENSIONS IN BRACKETS [] ARE INCHES DIMENSIONING AND DO NOT INCLUDE PLATING. TOLERANCIN TO BE INTERPRETED IN ACCORDANCE WITH ANSI VIA 9N-194						
TO ANGLE) BE INTERPRETED IN AC					







VOLTAGE RATING: 600V

AMPERE RATING: 100 AMPERES

INTERRUPT RATING: 200kA

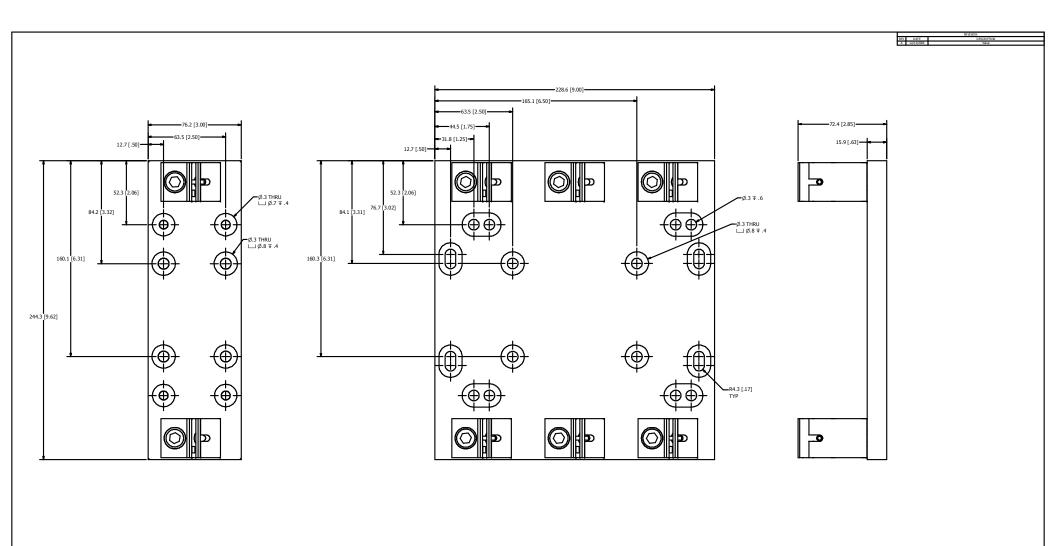
300kA Littelfuse Self Certified

TERMINAL TYPE: BOX LUG

SUGGESTED TORQUE: 13.6 N-m (120 IN-LBS) 2/0-6 AWG 4.5 N-m (40 IN-LBS) 8 AWG 4.0 N-m (35 IN-LBS) 10-14 AWG

WIRE RANGE: 2/0-14 AWG Cu/Al SOLID/STRANDED

•	DENOTES CRITICAL CHARACTERISTICS.					
CPK	DENOTES CPK DIMENS	IONS, -MIN	IS, -MINIMUM CPK VALUE			
(ST)	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.					
СР	DENOTES CP DIMENSIO MUST BE WITHIN THE SHOWN ON DRAWING ALLOW FOR MAXIMUM	DIMENSION AND INITIA	NAL LIMITATIONS			
MATL SPEC		FINIS	Н			
DRW M. York	DATE 2/26/2010	SCALE NTS	SCALE FINISH GOOD WT NTS GRAMS/PIE			
BRACKETS [] AF	RWISE SPECIFIED, DIME RE INCHES DIMENSIONIN BE INTERPRETED IN AC	IG AND DO	NOT INCLUDE PL	ATING. TOLERANCING		
3RD ANGLE PROJECTION						
TITLE	TITLE LFR60100 OUTLINE					
Z /41 i+	telfuse®	REVISION	DRWG NO.	SHEET 1 OF 1		
DES PLA	INES, ILLINOIS 60016	Α	OL-LFR6	50100 Series		



VOLTAGE RATING: 600V

AMPERE RATING: 200 AMPERES

INTERRUPT RATING: 200kA 300kA Littelfuse Self Certified

TERMINAL TYPE: BOX LUG

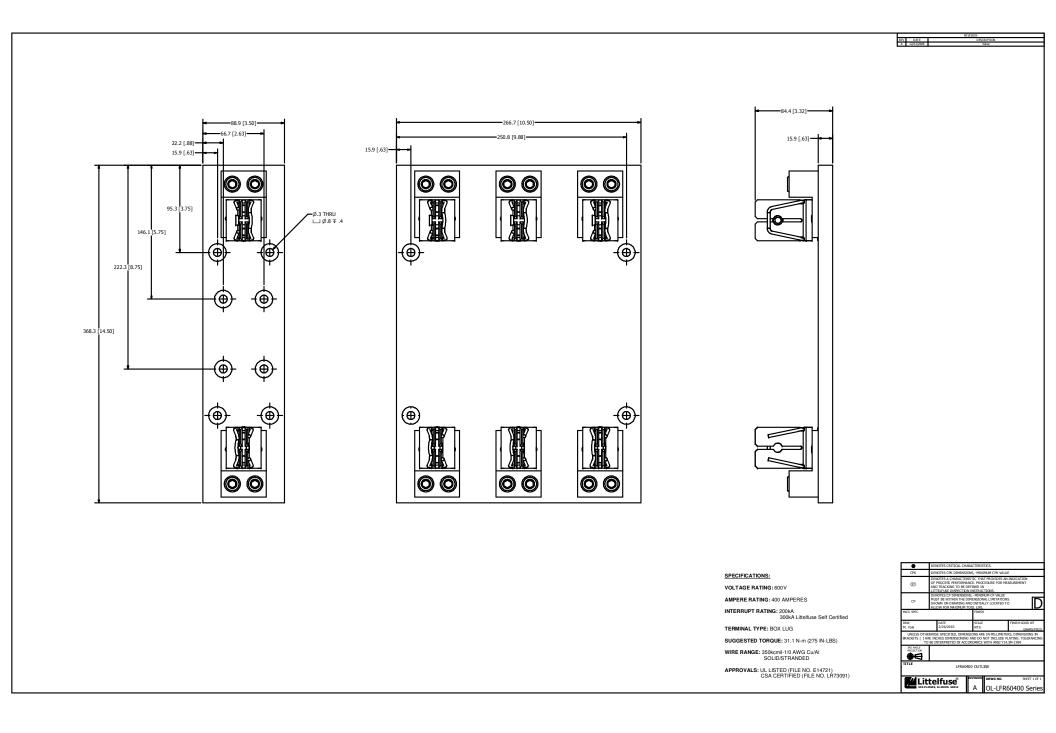
SUGGESTED TORQUE: 31.1 N-m (275 IN-LBS)

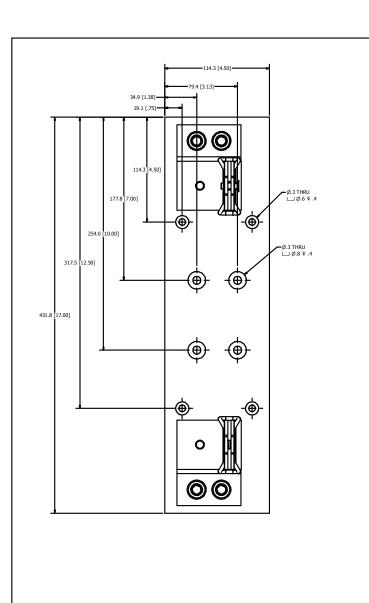
WIRE RANGE: 250kcmil-6 AWG Cu/Al SOLID/STRANDED

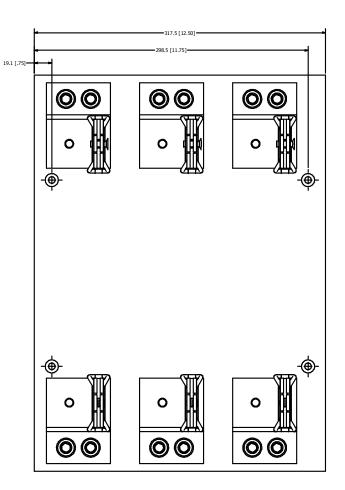
APPROVALS: UL LISTED (FILE NO. E14721) CSA CERTIFIED (FILE NO. LR73091)

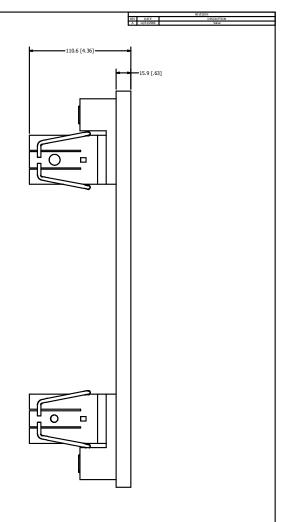
•	DEN	DENOTES CRITICAL CHARACTERISTICS.					
CPK	DEN	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE					
(SI)	OF I	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECT DIN INSTRUCTIONS.					
CP	MUS	OTES CP DOMENS T BE WITHIN TH WIN ON DRAWIN DW FOR MAXIMU	E DIMENSION OF AND INIT	DNAL LIMITATIO	WS F		
MATL SPEC			FINI	SH			
DRW M. York		DATE 2/26/2010	SCA NTS		FINISH GOOD WT GRAMS/PER		
BRACKETS [] A	ARE INC		ING AND D	O NOT INCLUDE	TERS, DIMENSIONS IN PLATING. TOLERANCI 14.5M-1994		
NO ANGLE ROJECTION							
TITLE	TITLE LFR60200 OUTLINE						
		lfuse	A	DRWG NO.	SHEET 1 OF		

A OL-LFR60200 Series









VOLTAGE RATING: 600V

AMPERE RATING: 600 AMPERES

INTERRUPT RATING: 200kA 300kA Littelfuse Self Certified

TERMINAL TYPE: BOX LUG

SUGGESTED TORQUE: 42.4 N-m (375 IN-LBS)

WIRE RANGE: 500kcmil-4 AWG Cu/Al SOLID/STRANDED

APPROVALS: UL LISTED (FILE NO. E14721) CSA CERTIFIED (FILE NO. LR73091)

	DENOTES CRITICAL	DENOTES CRITICAL CHARACTERISTICS.				
CPK	DENOTES CPK DIME	NSIONS, -MINIMUM C	PK VALUE			
(SI)	OF PROCESS PERFORM AND TRACKING TO B	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECT DIN INSTRUCTIONS.				
CP	MUST BE WITHIN TH	SIONS, -MINIMUM CP HE DIMENSIONAL LIM HG AND INITIALLY LOI JM TOOL LIFE.	ITATIONS			
MATL SPEC		FENESH				
DRW M. York	DATE 2/26/2010	SCALE NTS	FINISH GOOD WT GRAMS/PIEC			
BRACKETS []		ING AND DO NOT IN	LLIMETERS, DIMENSIONS IN CLUDE PLATING. TOLERANCIN VNSI Y14.5M-1994			
ROJECTION						
TITLE	LFR	60600 OUTLINE				
	ttelfuse	A OL:	NO. SHEET 1 OF			

OL-LFR60600 Series