



PART NUMBER	AMPERAGE	UL AC VOLTAGE	AC I.R.	UL DC VOLTAGE	DC I.R.	IEC VOLTAGE	IEC I.R.	LABEL STYLE
PSR030FL0125	125A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0160	160A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0200	200A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0250	250A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0315	315A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0350	350A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0400	400A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0450	450A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0500	500A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR030FL0550	550A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR032FL0630	630A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR032FL0700	700A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR032FL0800	800A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR032FL0900	900A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR032FL1000	1000A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR032FL1100	1100A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR033FL1100	1100A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR033FL1250	1250A	700VAC	200kA	600VDC	150kA	690VAC	200kA	914-981
PSR033FL1400	1400A	700VAC	200kA	500VDC	150kA	690VAC	200kA	914-981
PSR033FL1500	1500A	650VAC	200kA	500VDC	150kA	600VAC	200kA	914-981
PSR033FL1600	1600A	650VAC	200kA	500VDC	150kA	600VAC	200kA	914-981
PSR033FL1800	1800A	650VAC	200kA	500VDC	150kA	600VAC	200kA	914-981
PSR033FL2000	2000A	600VAC	200kA	500VDC	150kA	550VAC	200kA	914-981
PSR071FL0160	160A	1300VAC	100kA	1000VDC	150kA	1250VAC	100kA	914-981
PSR071FL0200	200A	1300VAC	100kA	1000VDC	150kA	1250VAC	100kA	914-981
PSR071FL0250	250A	1300VAC	100kA	1000VDC	150kA	1250VAC	100kA	914-981
PSR071FL0315	315A	1300VAC	100kA	1000VDC	150kA	1250VAC	100kA	914-981
PSR071FL0350	350A	1300VAC	100kA	1000VDC	150kA	1250VAC	100kA	914-981
PSR071FL0400	400A	1300VAC	100kA	1000VDC	150kA	1250VAC	100kA	914-981
PSR071FL0450	450A	1300VAC	100kA	1000VDC	150kA	1250VAC	100kA	914-981
PSR072FL0500	500A	1300VAC	100kA	900VDC	150kA	1250VAC	100kA	914-981
PSR072FL0550	550A	1300VAC	100kA	900VDC	150kA	1250VAC	100kA	914-981
PSR072FL0630	630A	1300VAC	100kA	900VDC	150kA	1250VAC	100kA	914-981

- NOTES:
- 1. LABEL MATERIAL TO BE SEMI GLOSS PHARMACEUTICAL LITHO MATERIAL, A 40# LINER WITH PERMANENT ADHESIVE.
 - 2. LOGO INFORMATION TO CONFORM TO LITTELFUSE PRINT 095115.
 - 3. REFER TO CHART FOR LABEL INFORMATION BY PART NUMBER.
 - 4. RoHS, CCC, CE AND UL LOGOS TO CONFORM TO LITTELFUSE PRINT LS-000003.
 - 5. PRINTING TO BE CLEAR, LEGIBLE AND NOT SMEARED; CANNOT OVERLAP.
 - 6. EACH FUSE MUST BE LABELED WITH THE MEASURED RESISTANCE.

●	DENOTES CRITICAL CHARACTERISTICS.		
CPK	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE		
Ⓢ	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.		
CP	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 SEE NOTE 1		FINISH	
DRW MYORK	DATE 2/3/2017	SCALE NTS	FINISH GOOD WT GRAMS/PIECE
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS, DIMENSIONS IN BRACKETS [] ARE INCHES DIMENSIONING AND DO NOT INCLUDE PLATING. TOLERANCING TO BE INTERPRETED IN ACCORDANCE WITH ANSI Y14.5M-1994			
3RD ANGLE PROJECTION 	TOLERANCE UNLESS OTHERWISE SPECIFIED ONE PLACE DEC ± .25 [.01] FRACTION ± TWO PLACE DEC ± .100 [.004] ANGULAR ±1°		
TITLE FUSE LABEL SPEC FOR PSR SERIES METRIC FLUSH MOUNT			
 Littelfuse® CHICAGO, ILLINOIS 60631		REVISION A	DRWG NO. LS-000218
			SHEET 1 OF 1

