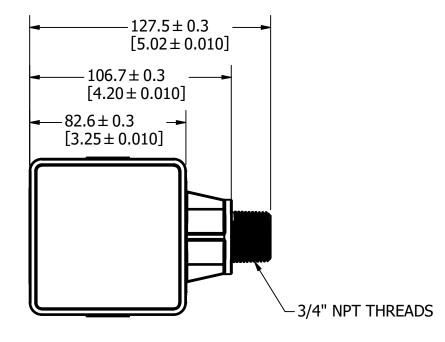
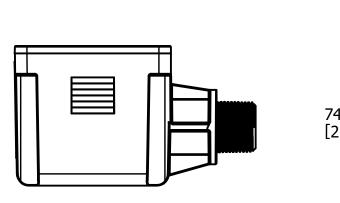
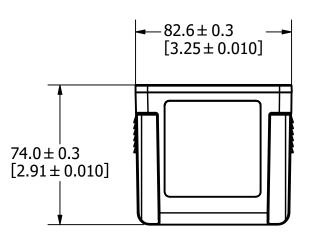
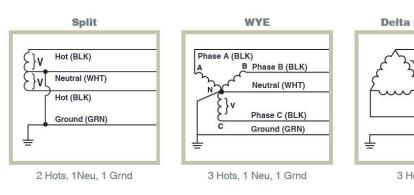
PART NO.	MAX. CONTINUOUS OPERATING VOLTAGE (AC)	NOMINAL AC VOLTAGE	ELECTRICAL SYSTEM
SPDN-B120-1P	180	120	SINGLE PHASE
SPDN-B120-2S	180	240/120	SPLIT PHASE
SPDN-B120-3Y	150	208/120	3 PHASE WYE
SPDN-B240-1P	350	240	SINGLE PHASE
SPDN-B240-3D	275	240	3 PHASE DELTA
SPDN-B277-3Y	350	480/277	3 PHASE WYE
SPDN-B480-3D	550	480	3 PHASE DELTA







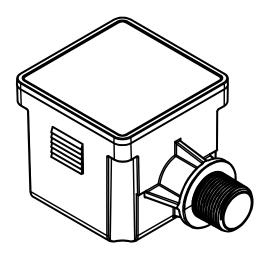
## WIRING CONFIGURATION



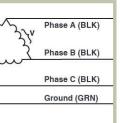
NOTES:

- 1. STANDARD LEAD LENGTH: 18-20" 2. ENCLOSURE RATING: POLYCARBONATE 4X

	REVISION						
REV	DATE	DESCRIPTION					
Α	5/16/23	526444GCP - RELEASE MRY					



Delta & HRG WYE



3 Hots, 1 Grnd

	Hot (BLK)	
}v	Neutral (WHT)	
	Ground (GRN)	

Ground (GRN)

1 Hot, 1 Neu, 1 Grnd

NO	COMPONE	NT NO		DESCRIPTIO	N	QTY/M	U/M	
BILL OF MATERIAL								
<	<s> CRITICAL CHARACTERISTIC FOR PART SAFETY/COMPLIANCE</s>							
DENOTES CRITICAL CHA			ARACTERIS	ACTERISTICS.				
(	СРК	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE						
<	ST	OF PI AND	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 DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.						
MATL	SPEC			FINISH	1			
DRW myorl	DRW DATE myork 2/28/2023		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							
	ANGLE DJECTION							
SURGE PROTECTION DEVICE, UL TYPE 1 OUTLINE								
CHICAGO, ILLINOIS 60631 REVISION DRWG NO. SHEET 1 OF 1 A OL-SPDN-B								
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