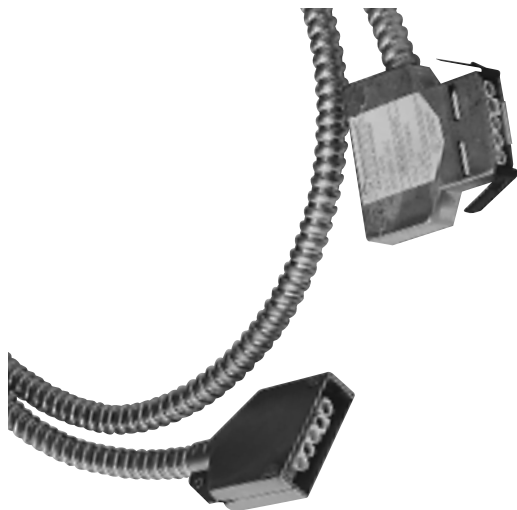


LIGHTING PHASE EXTENDER



SAMPLE CATALOG NUMBER: LE-27-AE-05

LE			
DESIGNATOR	WIRING CONFIGURATION		
LE – Lighting Phase Extender	AE – "A" phase		
	BE – "B" phase		
	CE – "C" phase		
	VOLTAGE	LENGTH	
	12 – 120v	05 – 05'	
	20 – 208v*	07 – 07'	
	24 – 240v*	09 – 9'	
	27 – 277v		
	34 – 347v		
	48 – 480v*		

*Consult factory for these applications.

APPLICATION

- The Lighting Phase Extender provides feed-thru power-in/ power-out connections for the continuation of three circuit power to the luminaire; also, an extendible cable with a power-out connector for supplying an "A", "B", or "C" phase circuit to the luminaire by plugging into (HLT) Hook & Lighting Tap.

ELECTRICAL

- UL/cUL listed.

CONSTRUCTION

- Extender casting is 2-13/16" x 2-13/16".
- Galvanized steel cable.
- Cable head is 18 gauge steel, zinc plated.
- Die cast housing with zinc plated steel cover plate.

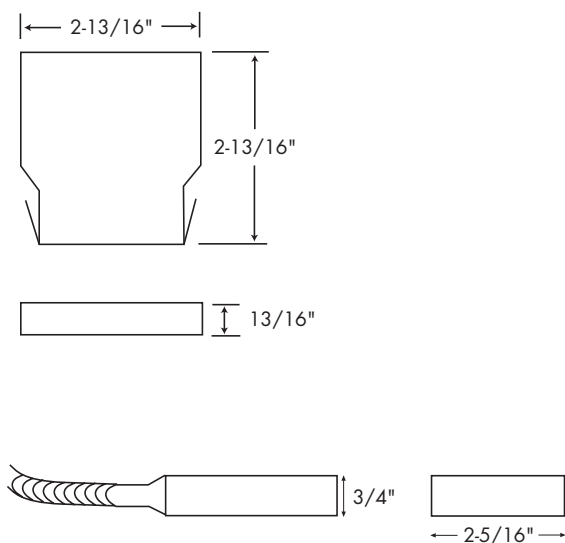
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Catalog Number:

Type:

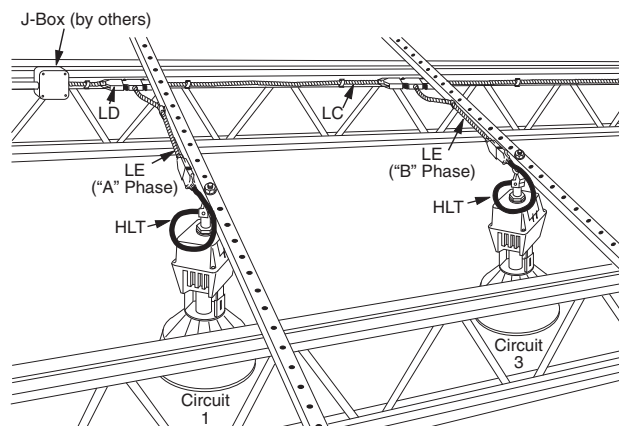
Notes:

DIMENSIONS



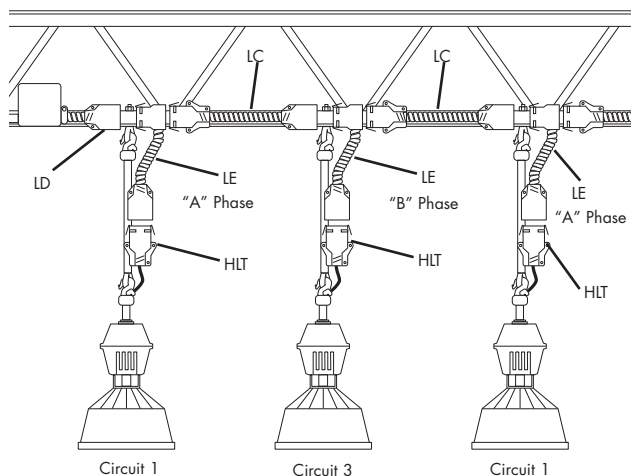
APPLICATION

TWO CIRCUIT LAYOUT

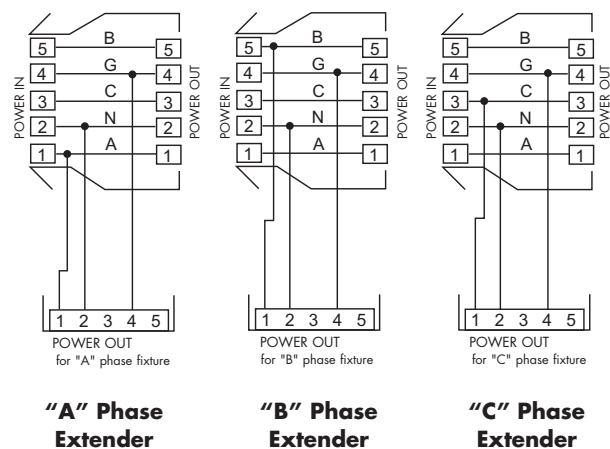


WIRING

TWO CIRCUIT LAYOUT



WIRING DIAGRAM



Color Legend

A	Black
B	Red
C	Blue
G	Bare
N	White