

Liton Lighting's innovative LED technology

12V AC· DIMMABLE· ADJUSTABLE·SLIM COMPACT DESIGN· RETROFIT

LTSD192

12V AC INPUT

ADJUSTABLE L.E.D. FLOOD LIGHT

A new Mini Powerhouse L.E.D. flood light features a sleek low-profile design for energy efficient lighting in retail and commercial environments where linear and adjustable illumination is required in compact spaces.

Delivers environmentally friendly and sustainable solutions for energy conservation while maintaining the versatility of traditional lighting sources.

1.5W EACH -

3-Year Factory Warranty

Can be used with SlimTrak® and similar runs.

SLIMTRAK®
MICRO-LINEAR TRACK LIGHTING SYSTEM

LTSD192 ADJUSTABLE L.E.D. FLOOD LIGHT

Licon[®]

Comes with 3,000K Warm White LED's binned according to ANSI C78 377A for color temperature and chromacity ranges.

Available with other color temperatures with ANSI binning

Can be used with SlimTrak® and similar runs.



Powder coat polyester finish Available in black and white.



between 2700K and 6500K.

Fully adjustable (358°/90° degrees) mounting yoke provides full vertical aiming. Internal rigid mechanicals maintains aiming angle.

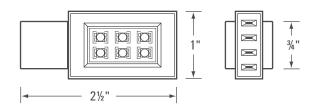
Comes standard with 12V AC Input
Dimmable with standard voltage dimmer

FOOTCANDLES ON VERTICAL AND HORIZONTAL PLANES

Lamp Spacing From Wall	O.C. Lamp Spacing	Cove Height	Footcandles on Vertical Plane (Wall)			Footcandles on Horizontal Plane (Ceiling)				
С		Н	А	В	С	D	W	Х	Υ	Z
3"	3"	6"	215	255	190	90	300	340	250	145
4"	4"	12"	70	75	110	23	115	120	115	90

LUMENS PER FOOT

Catalog No.	Lamp Spacing						
Lamp Spacing From Wall	2¼"	3"	4"	6"			
LTSD192 (3000K)	254.4	203.52	152.6	101.8			



MAXIMUM TRACK RUN LENGTH

Catalog No.	Transformer	Lamp Spacing				
LTSD192		2¼"	3"	4"	6"	
	Electronic	9.36	12.48	13.52	16.64	
	Magnetic	24.96	31.2	33.28	43.68	

For uniform illumination o.c. lamp spacing must be equal to or less than lamp spacing from wall "C"

Placement Guidelines

