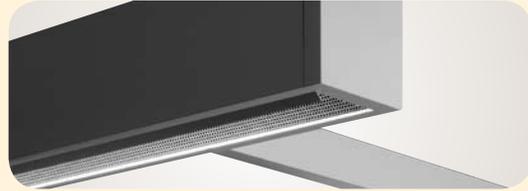
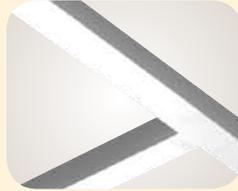
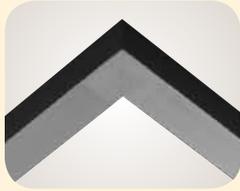


## Lightline®

In the universe of high-performance linear lighting, nothing is as minimally dimensioned as Lightline. With a family of indirect, direct and recessed luminaires designed to fit any space, feel free to exercise your creativity with this versatile design tool.



Lightline's discrete profile—able to blend with its surroundings or make architectural statements of its own—provides uncommon design freedom while raising the bar for lighting performance in a minimally proportioned linear system.

Lightline Indirect 4', 8' and 12' modules enable an array of configurations to create architectural touches and to suit the dimensions and needs of any space. Choose Lightline Indirect for soft, even illumination meeting IES standards for ceiling uniformity and reduced glare in computer-intensive areas. Indirect/Open, Lightvent™ and Indirect/Direct versions add a touch of downlight where needed.

For uncompromised downlight, turn to Lightline Direct. A variety of optical and mounting choices offer a range of options to suit any application. Looking for that classroom whiteboard light? Lightline Direct with asymmetric louver and a T8 lamp fits the bill to perfection. Lightline Direct wallwash uses advanced optics to control a single T5 or T5HO lamp, producing a smooth, luminous gradient across the wall—a beautiful way to light merchandise, artwork or simply to add volumetric brightness to a room.

Rounding out the family, Lightline recessed products are now offered under the Mark Architectural Lighting brand. The Lightline high-performance recessed luminaires dramatize dark ceilings, offering an appealing “lines of light” aesthetic while satisfying the need for downlight and wallwash. Minimal intrusion into the ceiling allows these 2 1/2” linear slots to be located without restriction throughout a space. Positioned 8-10' on center, the symmetric luminaires project uniform illumination, with 55° cutoff for the highest level of visual comfort. A controlled optical system minimizes T5 or T5HO lamp brightness while delivering a smooth distribution of light.

Lightline recessed wallwash delivers optimal performance mounted just 24” from the wall, so viewing angles rarely expose occupants to glare. Wide distribution allows placement at 24-48” intervals with excellent uniformity. The look is vivid and dramatic. The lighting performance, unmatched.

Find additional recessed lighting products available from Mark Architectural Lighting, a member of our Acuity Brands Lighting family.

# Lightline Indirect

## SPECIFICATIONS

### CONSTRUCTION

Extruded aluminum housing. Die-cast aluminum end cap.

### SHIELDING

Parabolic semi-specular aluminum louvers on Indirect/Direct (310921). Perforated steel overlay on Indirect/Open (310923). VisorOptic® opal acrylic diffuser on Lightvent (310902) with T5 or T5HO lamping.

### REFLECTORS

Die-formed hammertone specular aluminum and pre-painted white steel.

### FINISH

Satin anodized standard with custom colors available. End caps painted to match (C110 aluminum paint with satin anodized finish.)

### FIXTURE LENGTH

4', 8' and 12' individual fixture sections for nominal suspension spacing of 4', 8' and 12'. With the exception of Indirect (010000), 4' sections with T5 or T5HO lamping are only available when used in a configuration with 8' or 12' sections. Add 1/2" for each end cap to determine total fixture length.

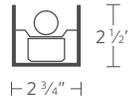
## OPTIONS



### CONFIGURATIONS

Corner, "X" and "T" butt joints and mitered corners available for suspended configurations. For inspiration see pages 198-199. Additional pattern connector details available at [www.peerless-lighting.com](http://www.peerless-lighting.com).

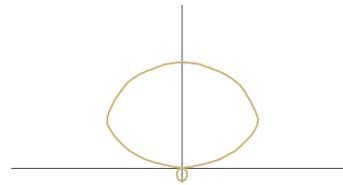
## DIMENSIONS / LAMPING



### Lightline Indirect

(1) T5, T5HO, T8

## PERFORMANCE



### LL1 310921 (1) T5HO

94.5% Indirect

5.5% Direct

78.8% Efficiency

For complete photometric data see specification sheets at [www.peerless-lighting.com](http://www.peerless-lighting.com).

## ORDERING INFORMATION

Fixture	Lamp Type	Nominal Row Length	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules	Emergency Type	Switching ▶▶▶
LL1 010000 LL1 310923 LL1 310921 LL1 310902	T5 T5HO T8	_____ FT <i>*Must be in 4' increments</i>	R4* 4' Section R8 8' Section R12 12' Section  <i>*With the exception of Indirect (010000), 4' sections with T5 or T5HO lamping are only available when used in a configuration with 8' or 12' sections.</i>	120 277 347	GEB <20% THD Electronic (T8 only) GEB10 <10% THD Electronic Ballast S5 <sup>1,3</sup> SIMPLY5™ ADEZ <sup>1,2</sup> Advance Mark 10 dimming ECO10 <sup>1</sup> Lutron ECO-10 dimming DMHL <sup>1,2,3</sup> Lutron Hi-Lume (FDB) ADZT <sup>1,2</sup> Mark 7 (0-10 Volt) OSDIM <sup>1,2</sup> Osram 0-10V dimming  <i>1 Not available in 347 Volt. 2 Not available with 28T5 Lamp Type. 3 Not available with 32T8 Lamp Type. Reference Ballast Chart on website or consult factory for other options.</i>	(Blank) None 1SE 2SE XSE	(Blank) None EL <sup>1</sup> Emergency Battery Pack EC <sup>2</sup> Emergency Circuit EN <sup>1</sup> Emergency Battery Pack w/ Night Light  <i>1 Only available on LL1 010000. 2 R4 &amp; R8 with T8 only.</i>	SCT Single Circuit



Sample Catalog Number: LL1 010000 T8 12FT R2 120 GEB SCT LP730 C100 F1/12



LL1 010000 Indirect



LL1 310923 Indirect/Open



LL1 310902 Lightvent



LL1 310921 Indirect/Direct

## WALL MOUNT COMPANIONS



Lamp Color	Finish	General Options	Mounting Type /	Overall Suspension	Mounting Options
<b>L/LP</b> No lamp <b>LP830</b> 3000K 80+ CRI <b>LP835</b> 3500K 80+ CRI <b>LP841</b> 4100K 80+ CRI <b>T8 only:</b> <b>LP730</b> 3000K 70+ CRI <b>LP735</b> 3500K 70+ CRI <b>LP741</b> 4100K 70+ CRI <b>T5 only:</b> <b>LP830P</b> 3000K 80+ CRI Premier <b>LP835P</b> 3500K 80+ CRI Premier <b>LP841P</b> 4100K 80+ CRI Premier <i>Reference Lamp Chart on website or consult factory for other options.</i>	<b>C100</b> Satin Anodized Finish <b>C005</b> Soft White (low gloss) <b>C032</b> White White (gloss) <b>C041</b> White White (low gloss) <b>C110</b> Painted Silver to Match Anodized Aluminum Finish <b>C200</b> Standard White (low gloss) <b>C099</b> Custom Color (consult factory)	<b>DL</b> Damp Location Label <b>CFG</b> Configuration <b>ELH</b> EM Through Wire w/ Separate Feed <b>ELS</b> EM Through Wire w/ Single Feed <b>ELS2</b> Normal Feed w/ EM Separate Neutral (Dual Feed Cord) <b>GLR</b> Fusing (Fast Blow) <b>GMF</b> Fusing (Slow Blow) <b>NYC</b> New York City Code	<b>F1</b> T-Bar Ceiling (Universal Mounting Bracket) <b>F1A</b> T-Bar Ceiling (UMB with Integrated J-Box) <b>F2</b> Hard ceiling horizontal J-box <b>F4A</b> IDS Clip 15/16" Tee <b>F4B</b> IDS Clip 9/16" Tee <b>F4C</b> IDS Clip Screw Slot	<b>12</b> 12" <b>15</b> 15" <b>18</b> 18" <b>21</b> 21" <b>24</b> 24" <b>XX</b> XX"	<b>ACG</b> Adjustable Cable Grippers <b>CP</b> Chicago Plenum (F1A) <b>JBS</b> J-Box at support <b>MCS</b> Matching Feed Canopy at Support

# Lightline Indirect Wall

## SPECIFICATIONS

### CONSTRUCTION

Extruded aluminum housing. Die-cast aluminum end cap.

### REFLECTORS

Die-formed hammertone specular aluminum and pre-painted white steel.

### FINISH

Satin anodized standard, custom colors available. End caps painted to match (C110 aluminum paint with satin anodized finish.)

### FIXTURE LENGTH

4', 8' and 12' individual fixture sections. Add 1/2" for each end cap to determine total fixture length. Request submittal drawings for longer length fixtures with joined 4', 8' and 12' sections.

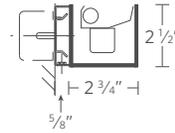
## OPTIONS



### CONFIGURATIONS

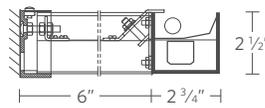
Mitered inside and outside corners available for wall configurations. For inspiration see pages 198-199. Additional pattern connector details available at [www.peerless-lighting.com](http://www.peerless-lighting.com).

## DIMENSIONS / LAMPING



### LL1W

(1) T5, T5HO

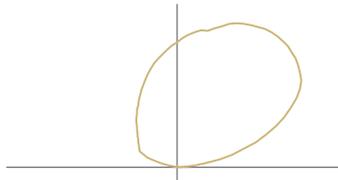


### LL1W shown with

**EXT** 6" Extended Mount

(1) T5, T5HO

## PERFORMANCE



### LL1W 010012 (1) T5HO

100.0% Indirect  
0.0% Direct

75.3% Efficiency

For complete photometric data see specification sheets at [www.peerless-lighting.com](http://www.peerless-lighting.com).

## ORDERING INFORMATION

Fixture	Lamp Type	Nominal Row Length	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules
LL1W 010012	T5 T5HO	FT	R4 4' Section R8 8' Section R12 12' Section	120 277 347*	GEB10 <10% THD Electronic Ballast S5 <sup>1</sup> SIMPLY5™ ADEZ <sup>1,2</sup> Advance Mark 10 dimming ECO10 <sup>1</sup> Lutron ECO-10 dimming DMHL <sup>1,2</sup> Lutron Hi-Lume (FDB) ADZT <sup>1,2</sup> Mark 7 (0-10 Volt) OSDIM <sup>1,2</sup> Osram 0-10V dimming  <sup>1</sup> Not available in 347 Volt. <sup>2</sup> Not available with 28T5 Lamp Type. Reference Ballast Chart on website or consult factory for other options.	(Blank) None 1SE 2SE XSE





**LLIW** Indirect

▶▶ Emergency Type	Switching	Lamp Color	Finish	General Options	Mounting Options
<b>(Blank)</b> None <b>EL</b> Emergency Battery Pack <b>EC</b> Emergency Circuit <b>EN</b> Emergency Battery Pack w/Night Light	<b>SCT</b> Single Circuit	<b>L/LP</b> No Lamp <b>LP830</b> 3000K 80+ CRI <b>LP835</b> 3500K 80+ CRI <b>LP841</b> 4100K 80+ CRI <b>T5 only:</b> <b>LP830P</b> 3000K 80+ CRI Premier <b>LP835P</b> 3500K 80+ CRI Premier <b>LP841P</b> 4100K 80+ CRI Premier  <i>Reference Lamp Chart on website or consult factory for other options.</i>	<b>C100</b> Satin Anodized Finish <b>C005</b> Soft White (low gloss) <b>C032</b> White White (gloss) <b>C041</b> White White (low gloss) <b>C110</b> Painted Silver to Match Anodized Aluminum Finish <b>C200</b> Standard White (low gloss) <b>C099</b> Custom Color (consult factory)	<b>DL</b> Damp Location Label <b>DU</b> Dust Cover <b>CFG</b> Configuration <b>ELH</b> EM Through Wire w/ Separate Feed <b>ELS</b> EM Through Wire w/ Single Feed <b>ELS2</b> Normal Feed w/ EM Separate Neutral <b>GLR</b> Fusing (Fast Blow) <b>GMF</b> Fusing (Slow Blow) <b>NYC</b> New York City Code	<b>EXT</b> 6" Extended Mount



# Lightline Direct

## SPECIFICATIONS

### CONSTRUCTION

Extruded aluminum housing. Die-cast aluminum end cap.

### SHIELDING

Parabolic semi-specular aluminum or white painted louvers on LLMS and LLMA.

### REFLECTORS

Specular aluminum and pre-painted white steel. Black perforated steel on LLMW.

### FINISH

Satin anodized standard, custom colors available. End caps painted to match (C110 aluminum paint with satin anodized finish.)

### FIXTURE LENGTH

4', 8' and 12' individual fixture sections for nominal suspension spacing of 4', 8' and 12'. Add 1/2" for each end cap to determine total fixture length. Using internal joiners, 4', 8' and 12' sections can be joined to form longer length fixtures.

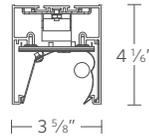
## OPTIONS



### CONFIGURATIONS

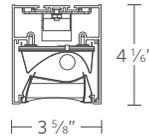
Corner, "X" and "T" connectors or butt joints available for suspended configurations. For inspiration see pages 198-199. Additional pattern connector details available at [www.peerless-lighting.com](http://www.peerless-lighting.com).

## DIMENSIONS / LAMPING



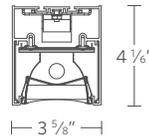
### LLMW Wall Wash

(1) T5, T5HO



### LLMA Asymmetric Louver

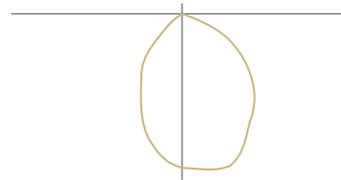
(1) T5, T5HO, T8



### LLMS Symmetric Louver

(1) T5, T5HO

## PERFORMANCE



### LLMA (1) T8

0% Indirect  
100.0% Direct  
50.7% Efficiency

For complete photometric data see specification sheets at [www.peerless-lighting.com](http://www.peerless-lighting.com).

## ORDERING INFORMATION

Fixture	Ceiling Type	# of Lamps in Cross Section	Lamp Type	Baffle*	Nominal Row Length	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules
LLMW	Wall Wash	(Blank) Suspended	1	54T5HO	SSB	4'	120	GEB	(Blank) None
LLMA	Asymmetric Baffle	S Surface Mount	28T5	28T5 (T8 LLMA only)	SSB	8'	277	GEB10	1SE
LLMS	Symmetric Baffle		32	32 (T8 LLMA only)	WPB	12'	347	GEB10	2SE
								SS <sup>1,3</sup>	xSE
								ADEZ <sup>1,2</sup>	
								ECO10 <sup>1</sup>	
								OSDIM <sup>1,2,3</sup>	
								ADZT <sup>1,2</sup>	

*\*LLMA and LLMS only*

*1 Not available in 347 Volt.  
2 Not available with 28T5 Lamp Type.  
3 Not available with 32T8 Lamp Type.  
Reference ballast chart on web site or consult factory for other options*



Sample Catalog Number: LLMW 1 54T5HO SSB 12FT R12 120 GEB10 LP835 C041 F1/24



LLMW Wall Wash



LLMA Asymmetric Louver



LLMS Symmetric Louver

WALL MOUNT COMPANIONS ▶▶▶

▶▶ Emergency Type	Switching	Lamp Color	Housing & Wing Finish	General Options	Mounting Type /	Overall Suspension	Mounting Options
(Blank) None	SCT	L/LP No lamp	C100 Satin Anodized Finish	DL Damp Location Label	(Blank) Surface Mount	(Blank) Surface Mount	ACG Adjustable Cable Grippers
EL Emerg. Battery Pack		LP830 3000K 80+ CRI LP835 3500K 80+ CRI LP841 4100K 80+ CRI	C041 White White (low gloss)	ELH EM Through Wire w/ Separate Feed	F1 T-bar Ceiling universal mounting bracket (UMB)	12 12" 15 15" 18 18"	CP Chicago Plenum (F1A)
EC Emerg./ Night Light Circuit		<b>T8 only:</b> LP730 3000K 70+ CRI LP735 3500K 70+ CRI LP741 4100K 70+ CRI	C200 Standard White (low gloss)	ELS EM Through Wire w/ Single Feed	F1A T-Bar Ceiling (UMB with integrated J-Box)	21 21" 24 24" XX XX"	JBS J-Box at support
EN Emerg. Battery Pack w/ Night Light Circuit		<b>T5 only:</b> LP830P 3000K 80+ CRI Premier LP835P 3500K 80+ CRI Premier LP841P 4100K 80+ CRI Premier	C005 Soft White (low gloss) C032 White White (gloss) C099 Custom Color (consult factory)	ELS2 Normal Feed w/ EM Separate Nuetral (Dual Feed Cord) GLR Fusing (Fast Blow) GMF Fusing (Slow Blow) NYC New York City Code	F2 Hard ceiling horizontal J-box F4A IDS Clip 15/16" Tee F4B IDS Clip 9/16" Tee F4C IDS Clip Screw Slot		MCS Matching Feed Canopy at Support OBJ Offset J-Box at Feed Location

Reference Lamp Chart on website or consult factory for other options.



# Lightline Direct Wall

## SPECIFICATIONS

### CONSTRUCTION

Extruded aluminum housing. Die-cast aluminum end cap.

### SHIELDING

Parabolic semi-specular aluminum or white painted louvers on LLWS and LLWA.

### REFLECTORS

Specular aluminum and black perforated steel on LLWW.

### FINISH

Satin anodized standard, custom colors available. End caps painted to match (C110 aluminum paint with satin anodized finish.)

### FIXTURE LENGTH

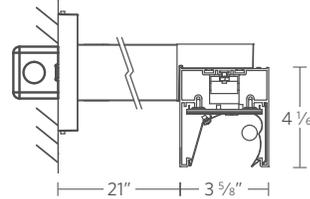
2', 3', 4', 8' and 12' individual fixture sections. Add 7/8" for each end cap to determine total fixture length. Using internal joiners, 2', 3', 4', 8' and 12' sections can be joined to form longer length fixtures.

## OPTIONS

### CONFIGURATIONS

Mitered inside and outside corners available for wall configurations. For inspiration see pages 198-199. Additional pattern connector details available at [www.peerless-lighting.com](http://www.peerless-lighting.com).

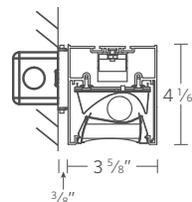
## DIMENSIONS / LAMPING



### LLWW Wall Wash

X 21" Extended Mount

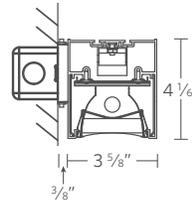
(1) T5, T5HO



### LLWA Asymmetric Louver

D Wall Spacer

(1) T5, T5HO, T8

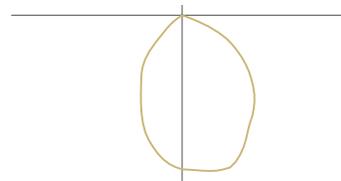


### LLWS Symmetric Louver

D Wall Spacer

(1) T5, T5HO

## PERFORMANCE



### LLWA (1) T8

0% Indirect

100.0% Direct

50.7% Efficiency

For complete photometric data see specification sheets at [www.peerless-lighting.com](http://www.peerless-lighting.com).

## ORDERING INFORMATION

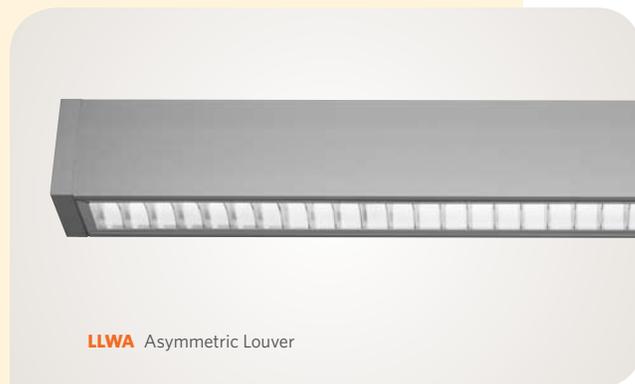
Fixture	Ceiling / Wall Mounting Type	# of Lamps in Cross Section	Lamp Type	Baffle*	Nominal Row Length	Maximum Section Length	Voltage	Ballast Type		
LLWW	Wall Wash	D	Wall Spacer	1	54T5HO (4')	SSB Semi-specular Baffle	FT	R2 2'	120	GEB <20% THD Electronic (T8 only)
LLWA	Asymmetric Baffle	X	21" Extended Arm Mount	1	39T5HO (3')	SSB Semi-specular Baffle	FT	R3 3'	277	GEB10 <10% THD Electronic Ballast
LLWS	Symmetric Baffle	X	21" Extended Arm Mount	1	24T5HO (2')	WPB White Painted Baffle	FT	R4 4'	347	S5 <sup>1</sup> SIMPLY5™ (28T5 & 54T5HO only)
					28T5 (4')	WPB White Painted Baffle	FT	R8 8'		ADEZ <sup>1,3</sup> Advance Mark 10 dim
					21T5 (3')	WPB White Painted Baffle	FT	R12 12'		ECO10 <sup>1</sup> Lutron ECO-10 dim
					14T5 (2')	WPB White Painted Baffle	FT			OSDIM <sup>1,3</sup> Osram 0-10V dim
					32 (T8 4', LLWA only)	*LLMA and LLMS only	FT			ADZT <sup>1,2,3</sup> Advance Mark 7 0-10V dim
					25 (T8 3', LLWA only)		FT			<sup>1</sup> Not available in 347 Volt.
					17 (T8 2', LLWA only)		FT			<sup>2</sup> Available with 32 4' T8 Lamp Type only.



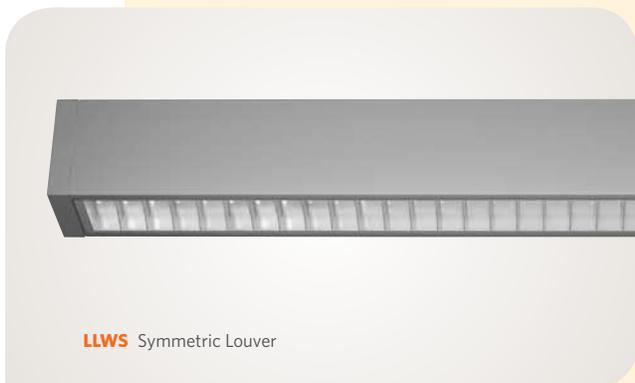
Sample Catalog Number: LLWWD 1 54T5HO 12FT R12 120 ADEZ SCT LP830 C200



**LLWW** Wall Wash  
w/ Extended Mount



**LLWA** Asymmetric Louver



**LLWS** Symmetric Louver

# of Emergency Modules	Emergency Type	Switching	Lamp Color	Finish	General Options
(Blank) None 1SE 2SE XSE	(Blank) None <b>EL*</b> Emergency Battery Pack <b>EC</b> Emergency/ Night Light Circuit <b>EN*</b> Emergency Battery Pack w/ Night Light Circuit  <i>*Not available with R2 or R3.</i>	<b>SCT</b>	<b>L/LP</b> No lamp <b>LP830</b> 3000K 80+ CRI <b>LP835</b> 3500K 80+ CRI <b>LP841</b> 4100K 80+ CRI <b>T8 only:</b> <b>LP730</b> 3000K 70+ CRI <b>LP735</b> 3500K 70+ CRI <b>LP741</b> 4100K 70+ CRI <b>T5 only:</b> <b>LP830P</b> 3000K 80+ CRI Premier <b>LP835P</b> 3500K 80+ CRI Premier <b>LP841P</b> 4100K 80+ CRI Premier  <i>Reference Lamp Chart on website or consult factory for other options.</i>	<b>C100</b> Satin Anodized Finish <b>C005</b> Soft White (low gloss) <b>C032</b> White White (gloss) <b>C041</b> White White (low gloss) <b>C200</b> Standard White (low gloss) <b>C099</b> Custom Color (consult factory)	<b>DL</b> Damp Location Label <b>ELH</b> EM Through Wire w/ Separate Feed <b>ELS</b> EM Through Wire w/ Single Feed <b>ELS2</b> Normal Feed w/ EM Separate Neutral <b>GLR</b> Fusing (Fast Blow) <b>GMF</b> Fusing (Slow Blow) <b>NYC</b> New York City Code



# Lightline Recessed

## SPECIFICATIONS

### CONSTRUCTION

Die-formed pre-painted steel housing.

### SHIELDING

Parabolic semi-specular aluminum louvers on LSR9 and LAR9.

### REFLECTORS

Die-formed pre-painted white steel on LSR9 and LAR9, and specular aluminum and black perforated steel on LWR9.

### FINISH

Black gloss standard, white low gloss also available.

### FIXTURE LENGTH

2' and 4' individual fixture sections.

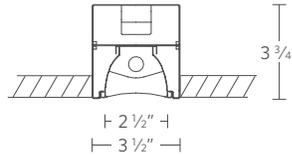
## OPTIONS



### QUICKSHIP

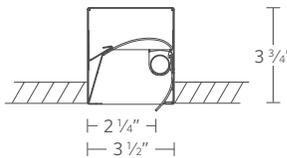
Products shown with QuickShip icons are part of our express product selection. Go to [www.peerless-lighting.com](http://www.peerless-lighting.com) for details.

## DIMENSIONS / LAMPING



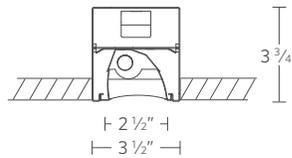
### LSR9 Symmetric Louver

(1) T5, T5HO



### LWR9 Wall Wash

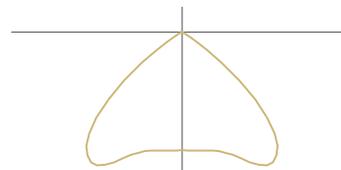
(1) T5, T5HO



### LAR9 Asymmetric Louver

(1) T5, T5HO

## PERFORMANCE



### LSR9 (1) T5HO Lamp

0.0% Indirect  
100.0% Direct

59.4% Efficiency

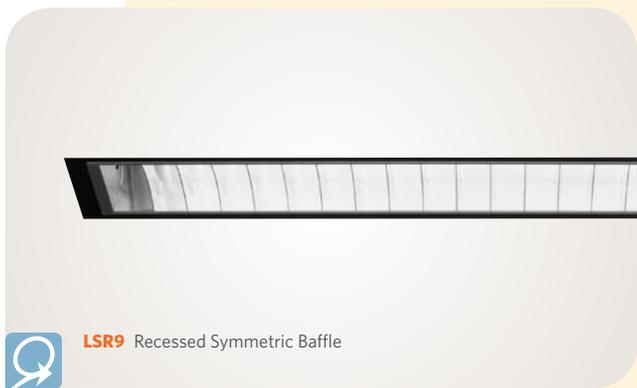
For complete photometric data see specification sheets at [www.peerless-lighting.com](http://www.peerless-lighting.com).

## ORDERING INFORMATION

Fixture	Ceiling Type	# of Lamps in Cross Section	Lamp Type	Baffle*	Shielding*	Nominal Length	Voltage	Ballast Type	▶▶▶
LSR9 LWR9 LAR9	G Lay in grid	1	24T5HO 2' 24W T5HO 54T5HO 4' 54W T5HO 14T5 2' 14W T5 28T5 4' 28W T5	LDL Low Iridescent Louver <small>*LSR9 and LAR9 only</small>	HOL Black Perf. Reflector (Standard) <small>*LWR9 only</small>	U2 2' U4 4'	120 277 347	GEB10 <10% THD Electronic Ballast ADEZ <sup>1,2</sup> Advance Mark 10 dimming ECO10 <sup>1</sup> Lutron ECO-10 dimming DMHL <sup>1,2</sup> Lutron Hi-Lume dimming ADZT <sup>1,2</sup> Mark 7 (0-10 Volt) dimming OSDIM <sup>1,2</sup> Osram 0-10V dimming <small>1 Not available in 347 Volt. 2 Not available with 28T5 Lamp Type. Reference Ballast Chart on website or consult factory for other options.</small>	



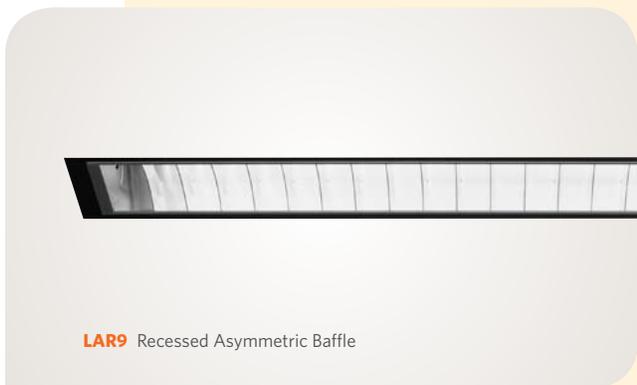
Sample Catalog Number: LSR9 G 1 54T5HO LDL U4 120 GEB10 LP835



**LSR9** Recessed Symmetric Baffle



**LWR9** Recessed Wall Wash



**LAR9** Recessed Asymmetric Baffle

More architectural recessed products from Mark Architectural Lighting:



The Slot 4 Series



The Slot 2C Series



The Bifocal 6 Series



The Ridge Series

Mark Architectural Lighting, a member of our Acuity Brands Lighting family, offers a full line of recessed lighting products. For a look at Mark's complete catalog, visit [www.marklighting.com](http://www.marklighting.com).

Emergency Type	Lamp Color	Finish	Mounting Options
<p>▶▶ (Blank) None</p> <p>EL* Emergency Battery Pack</p> <p><small>*Only available with 28T5 &amp; S4T5HO.</small></p>	<p>L/LP No Lamp</p> <p>LP830 3000K 80+ CRI</p> <p>LP835 3500K 80+ CRI</p> <p>LP841 4100K 80+ CRI</p> <p><b>T5 only:</b></p> <p>LP830P 3000K 80+ CRI Premier</p> <p>LP835P 3500K 80+ CRI Premier</p> <p>LP841P 4100K 80+ CRI Premier</p> <p><small>Reference Lamp Chart on website or consult factory for other options.</small></p>	<p>C201 Black (standard)</p> <p>C200 Standard White (low gloss)</p>	<p>FLNG Flange Kit (dry wall only)</p>





[www.peerless-lighting.com](http://www.peerless-lighting.com)

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