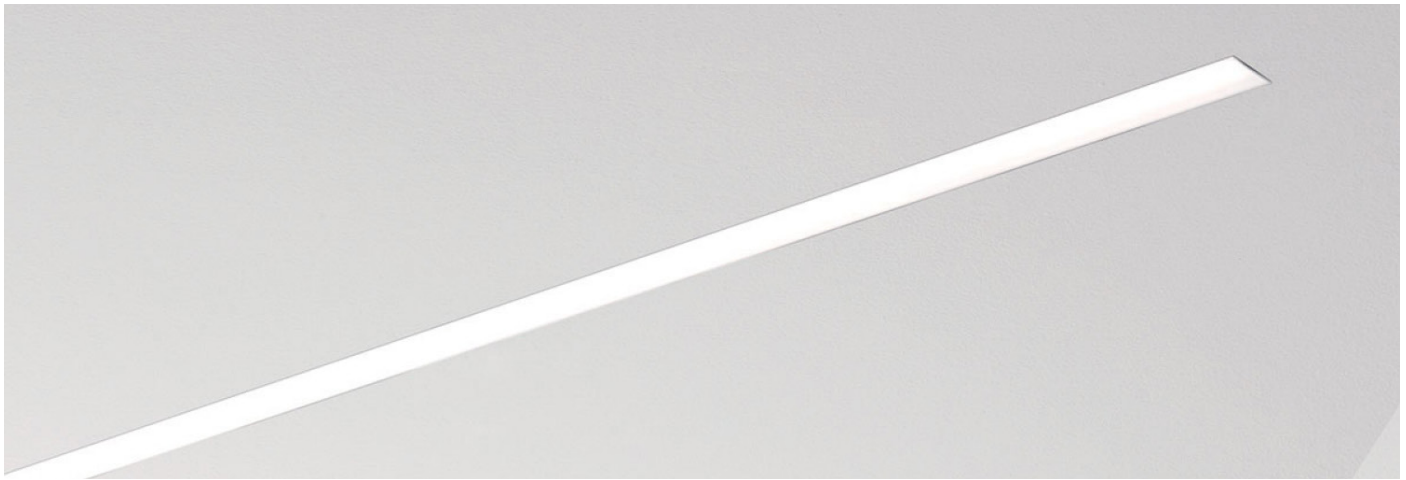


# EVER AND EVER

RECESSED

TYPE:

PROJECT NAME:



## ORDERING INFO

Model	Length	Direct	LED	Body Finish	Diffuser	Dimming	Voltage
<input type="radio"/> L4502	<input type="radio"/> 02: 2'	<input type="radio"/> 5W/FT	<input type="radio"/> 30K (3000K)	<input type="radio"/> 01: White	<input type="radio"/> FD (Frosted)	<input type="radio"/> LTE (Leading/ Trailing Edge Dim)	<input type="radio"/> 120V
	<input type="radio"/> 03: 3'	<input type="radio"/> 7.5W/FT		<input type="radio"/> 02: Black			<input type="radio"/> 277V
	<input type="radio"/> 04: 4'	<input type="radio"/> 10.5W/FT	<input type="radio"/> 35K (3500K)	<input type="radio"/> 10: Grey			
	<input type="radio"/> 06: 6'	<input type="radio"/> Empty					
	<input type="radio"/> 08: 8'		<input type="radio"/> 40K (4000K)			<input type="radio"/> 010V (0-10V)	
	<input type="radio"/> 16: 16'						
	<input type="radio"/> 24: 24'						

## SPECIFICATIONS

### Design

Slim recessed luminaire provides direct lighting. Available as single modules or continuous runs suitable for interior application where general lighting is required.

### Construction

Body: Extruded aluminum profile with die-cast end caps. Diffuser: PMMA frosted acrylic.  
Mounting: Steel brackets.

### Light Source

High efficiency Osram Duris®E5 JDSR (LM-80 tested) 3000K /3500K /4000K 85 cri typical (min>80CRI). Lumen maintenance: 70% of initial lumens at 100 000 hours (L70).

### Optics

General lighting optics.

### Electrical

High efficiency electronic power supply, rated 100 000 hours 120-277V.

### Dimming

Standard power supply compatible with 0-10V and optional Hi-lume® BUS supply dimming.

### Mounting

Recessed installation using included brackets. Maximum ceiling thickness of 0.98"(25mm).

### Finish

White RAL9003, black RAL9004 or gray RAL9006.

SPECIFICATION SHEET

**Luminart®**

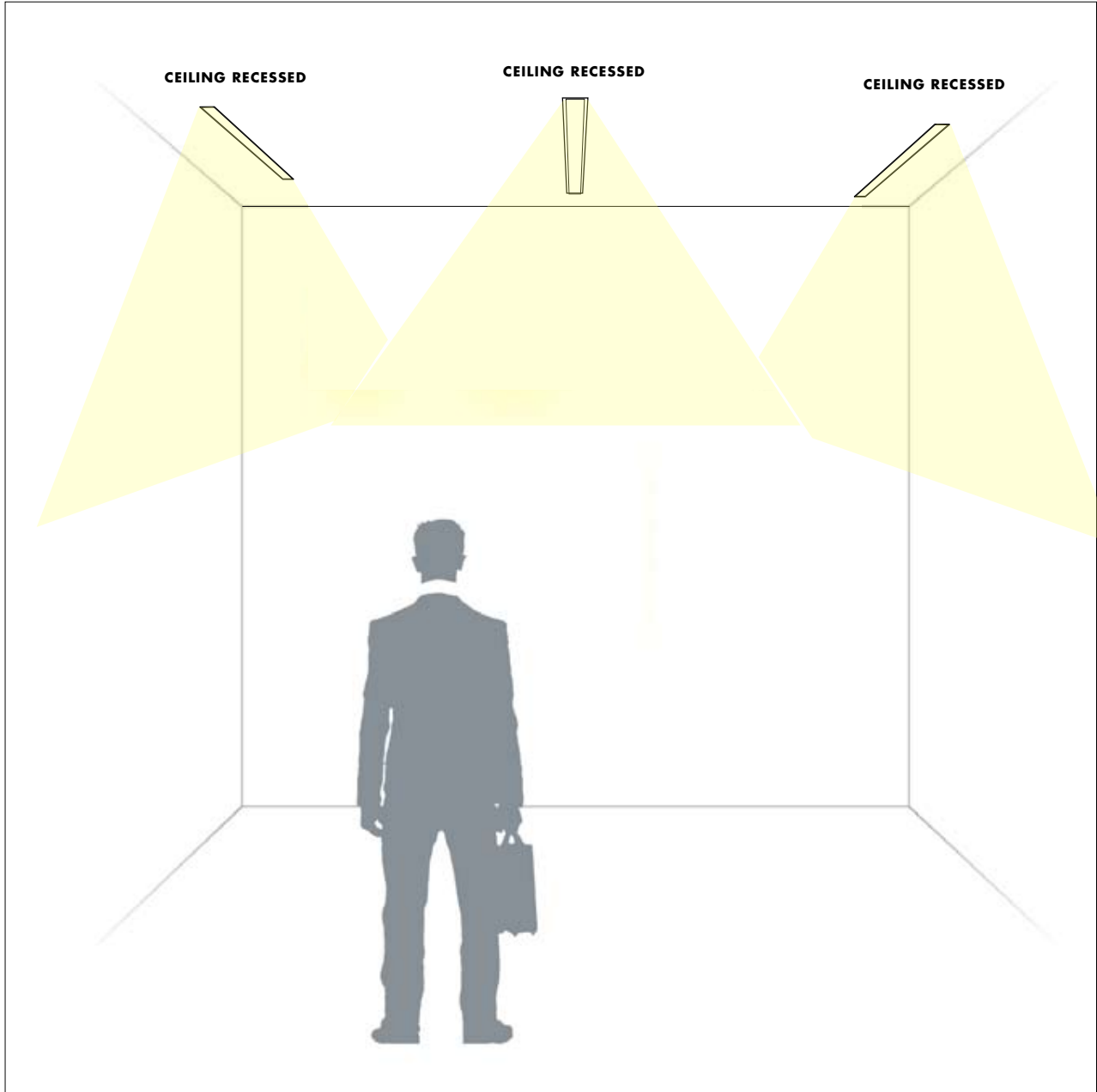
WWW.LUMINARTLIGHTING.COM

# EVER AND EVER

RECESSED

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

# EVER AND EVER

RECESSED

TYPE:

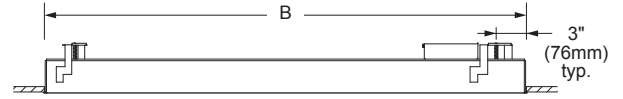
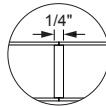
PROJECT NAME:

## LENGTH

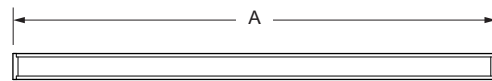
Nominal length	Actual length A	Cut-out B
02	1'-11 $\frac{3}{8}$ "	1 $\frac{3}{4}$ " x 1'-11 $\frac{1}{4}$ "
03	2'-11 $\frac{1}{4}$ "	1 $\frac{3}{4}$ " x 2'-11 $\frac{1}{8}$ "
04	3'-11"	1 $\frac{3}{4}$ " x 3'-10 $\frac{7}{8}$ "
06	5'-11"	1 $\frac{3}{4}$ " x 5'-10 $\frac{7}{8}$ "
08	7'-11"	1 $\frac{3}{4}$ " x 7'-10 $\frac{7}{8}$ "
12*	11'-9 $\frac{3}{8}$ "	1 $\frac{3}{4}$ " x 11'-9 $\frac{1}{4}$ "
16*	15'-9 $\frac{3}{8}$ "	1 $\frac{3}{4}$ " x 15'-9 $\frac{1}{4}$ "
24*	23'-7 $\frac{7}{8}$ "	1 $\frac{3}{4}$ " x 23'-7 $\frac{3}{4}$ "

The luminaire runs can be manufactured in most lengths with 12" increments. Contact factory for precise lengths and anchoring point details.

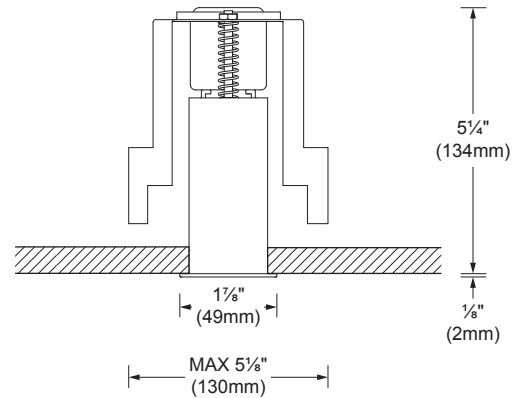
\*Note that a visible 1/4" joint is used for lengths greater than 8'.



FRONT VIEW



BOTTOM VIEW

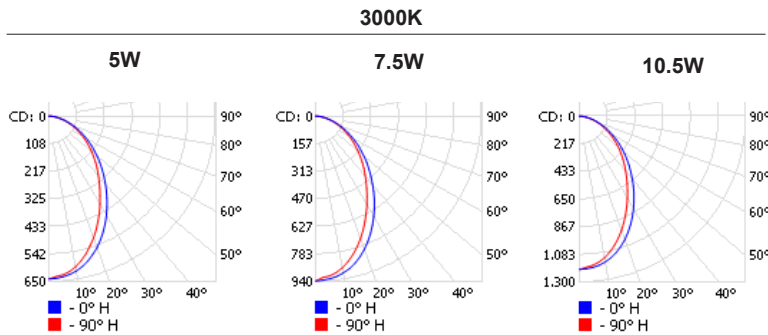


DETAIL VIEW

## DIRECT OUTPUT

	LOAD	3000K	
	W/ft	lm/ft	lm/W
5W (Base output)	5	310	62
7.5W (Medium output)	7.5	455	60
10.5W (High output)	10.5	585	55

SPECIFICATION SHEET



## MULTIPLIER TABLE

Color options	Multiplier
3000K - 85CRI	1
3500K - 85CRI	1,09
4000K - 85CRI	1,19