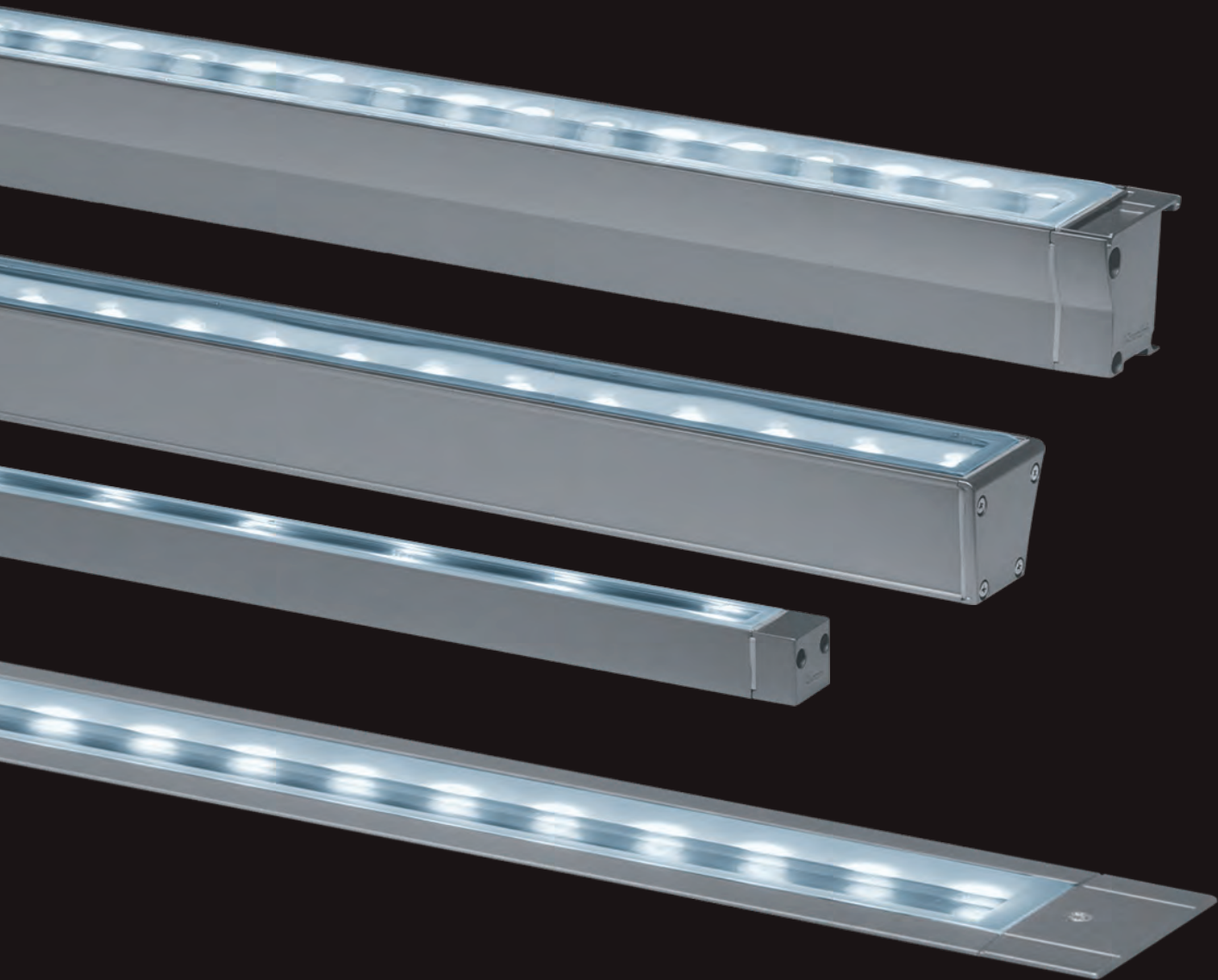


# Linealuce

Urban Lighting







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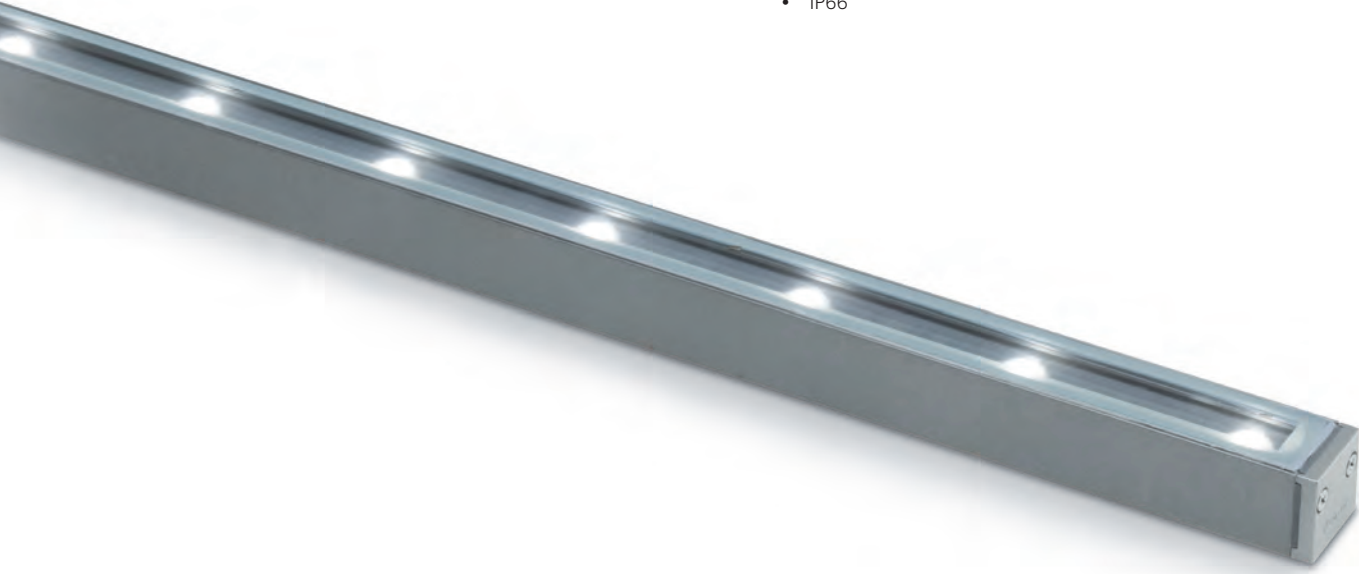
27

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## Features

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- Floor, wall, ceiling or adjustable mounting options
- 2 light outputs
- 3 optic distribution spot, flood and wall grazing
- Shadowless continuous rows (see mounting details)
- Warm White 3000K 80 CRI or Neutral White 4000K 80 CRI
- LM80 tested LED
- L80 > 100,000 hours
- Operating temperature -22°F/+104°F
- Aluminum body, stainless steel fasteners and factory sealed diffuser
- High corrosion powder coated resistant finish
- IP66
- UL listed
- Refer to Specification Sheet for dimming options.



## Additional information

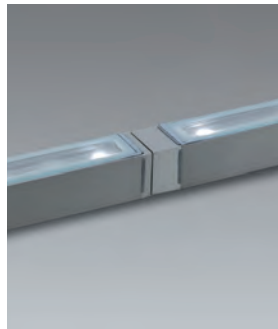
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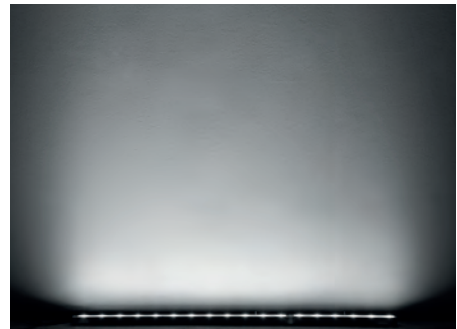
Small size



Factory pre-wired



Installed in a continuous line



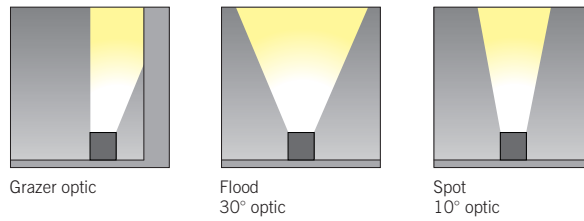
Limitless lengths with constant output, no voltage drops

## Wiring

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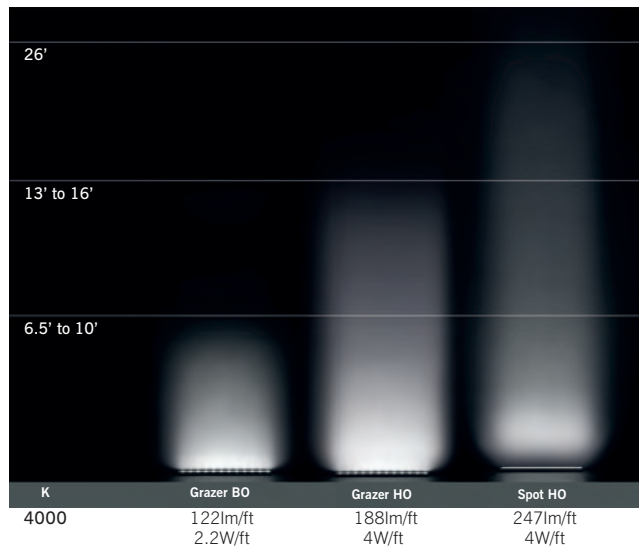
Remote power supply required (consult spec sheet). Supplied with 6' cord. Longer length available on request.

**Optics**



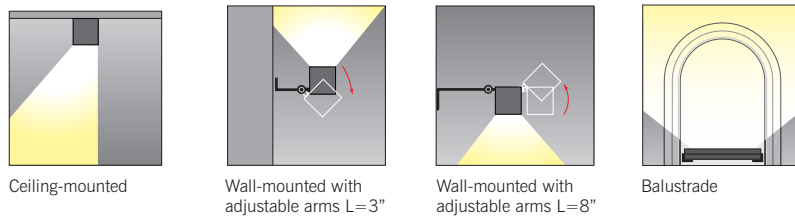
**Lighting performance**

Linealuce Mini is available in 2 light outputs (Base output and High output). The grazing optic is capable to illuminate surfaces up to 16 ft.



**Mounting options**

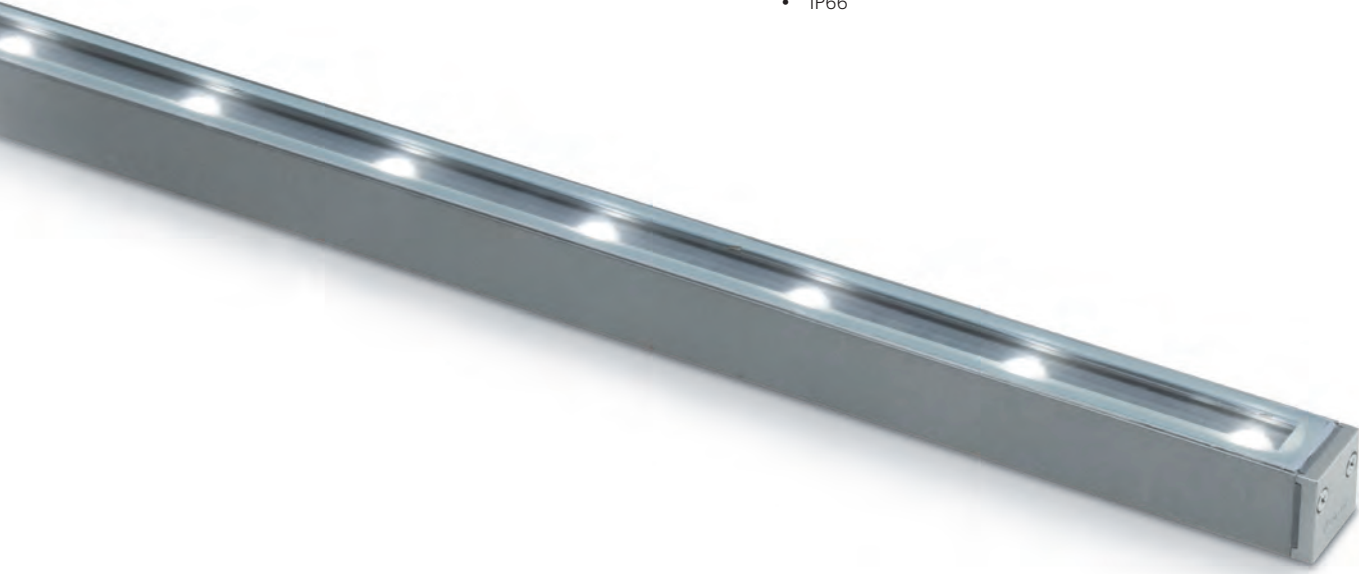
Complete range of elegant mounting hardware suitable for most architectural applications.



## Features

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- Floor, wall, ceiling or adjustable mounting options
- 2 light outputs
- 3 optic distribution spot, flood and wall grazing
- Shadowless continuous rows (see mounting details)
- Warm White 3000K 80 CRI or Neutral White 4000K 80 CRI
- LM80 tested LED
- L80 > 100,000 hours
- Operating temperature -22°F/+104°F
- Aluminum body, stainless steel fasteners and factory sealed diffuser
- High corrosion powder coated resistant finish
- IP66
- UL listed
- Refer to Specification Sheet for dimming options.



## Additional information

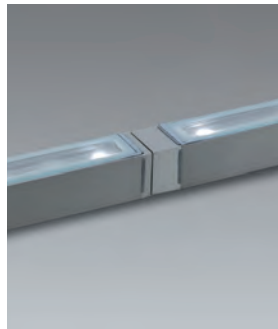
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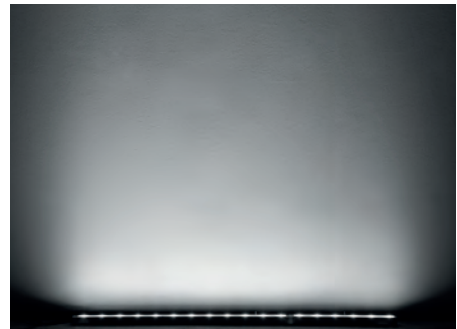
Small size



Factory pre-wired



Installed in a continuous line



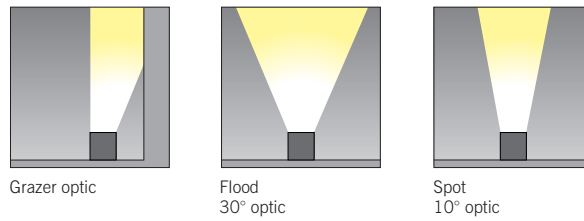
Limitless lengths with constant output, no voltage drops

## Wiring

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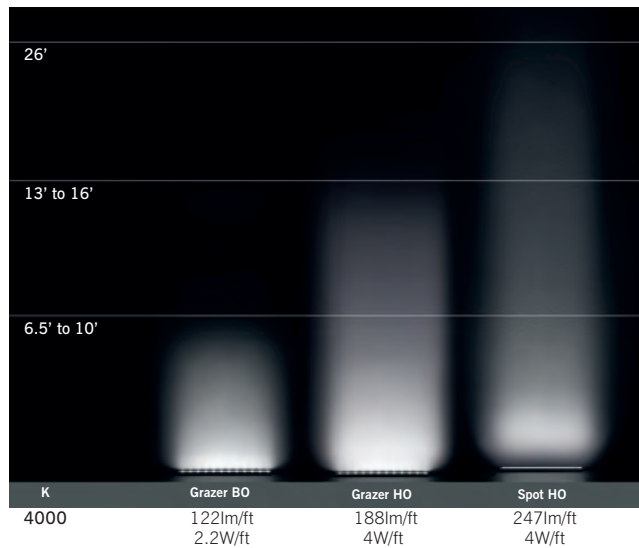
Remote power supply required (consult spec sheet). Supplied with 6' cord. Longer length available on request.

**Optics**



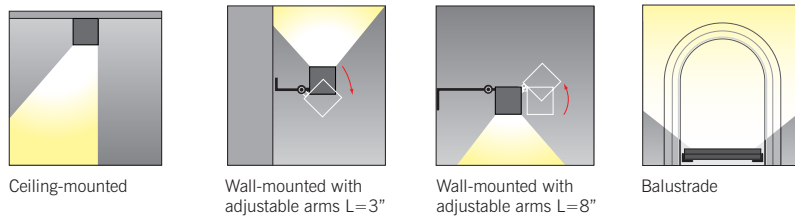
**Lighting performance**

Linealuce Mini is available in 2 light outputs (Base output and High output). The grazing optic is capable to illuminate surfaces up to 16 ft.



**Mounting options**

Complete range of elegant mounting hardware suitable for most architectural applications.





CCT	Output	Code	Lumen	Watt	Length	Optic	
<b>K</b> 3000	B0 113lm/ft	<b>I.BH15</b>	196	4,2W	20-3/4"	Grazer	
		<b>I.BH17</b>	393	7,8W	41-5/8"	14-18°	
		<b>I.BH19</b>	589	11,5W	62-1/2"		
	H0 177lm/ft	<b>I.BH21</b>	309	7,4W	20-3/4"		
		<b>I.BI12</b>	460	10,7W	31-1/4"		
		<b>I.BH23</b>	612	14,0W	41-5/8"		
		<b>I.BI14</b>	763	17,3W	52"		
		<b>I.BH25</b>	920	20,8W	62-1/2"		
	198lm/ft	<b>I.BK81</b>	342	7,4W	20-3/4"	Flood 30°	
		<b>I.BK85</b>	677	14W	41-5/8"		
	235lm/ft	<b>I.BK37</b>	405	7,4W	20-3/4"	Spot 10°	
		<b>I.BK41</b>	802	14W	41-5/8"		
	<b>K</b> 4000	B0 122lm/ft	<b>I.BH14</b>	213	4,2W	20-3/4"	Grazer
			<b>I.BH16</b>	420	7,8W	41-5/8"	14-18°
			<b>I.BH18</b>	633	11,5W	62-1/2"	
H0 188lm/ft		<b>I.BH20</b>	325	7,4W	20-3/4"		
		<b>I.BI11</b>	492	10,7W	31-1/4"		
		<b>I.BH22</b>	655	14,0W	41-5/8"		
		<b>I.BI13</b>	817	17,3W	52"		
		<b>I.BH24</b>	980	20,8W	62-1/2"		
209lm/ft		<b>I.BK80</b>	360	7,4W	20-3/4"	Flood 30°	
		<b>I.BK84</b>	725	14W	41-5/8"		
248lm/ft		<b>I.BK36</b>	426	7,4W	20-3/4"	Spot 10°	
		<b>I.BK40</b>	859	14W	41-5/8"		

Please consult the spec sheet for remote power supply information

**Color**



15  
GRAY





# Linealuce Compact

design Jean Michel Wilmotte



## Features

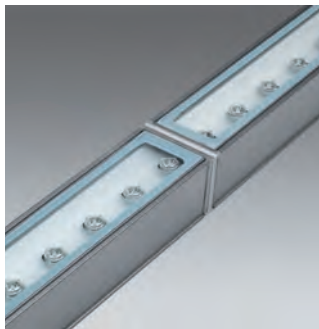
- Linear lighting system for grazing exterior surfaces
- Wall, ceiling or adjustable mounting options
- 4 light outputs intensities
- Shadowless continuous rows installation
- Warm White 3000K 80 CRI or Neutral White 4000K 80 CRI
- LM80 tested LED
- L80 > 100,000 hours
- Operating temperature -22°F/+104°F
- Aluminum body, stainless steel fasteners and factory sealed diffuser
- Integral power supply
- High corrosion resistant powder coated finish
- IP66
- UL listed
- Standard dimmable version is 0-10V. (Refer to Specification Sheet for other dimming options.)



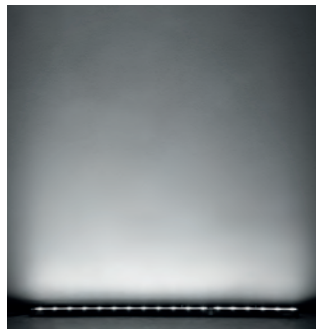
## Additional information



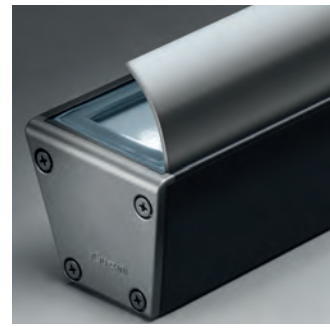
Provided with quick connector system for tool-less connections



Installed in a continuous line



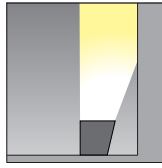
Continuous row mounting with perfect beam blend.  
The optical system is designed to provide homogeneous illumination without dark areas at the lower part of the beam.



Antiglare screen (accessory)

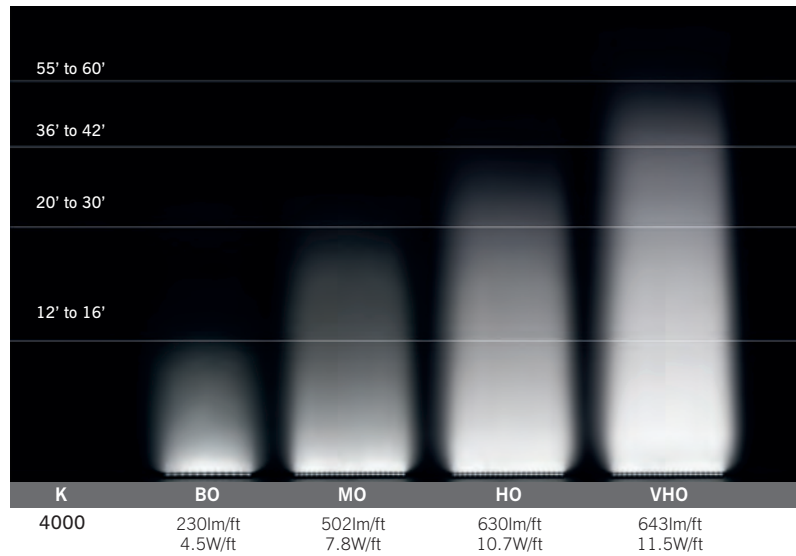
**Optic**

Industry leading optic design. The optic systems is designed to provide homogeneous illumination without dark areas when mounted few inches from the vertical surface.



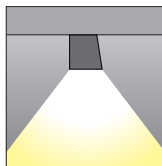
Grazer optic

**Lighting performance**

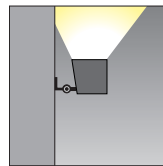


**Mounting options**

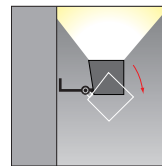
Complete range of elegant mounting hardware. Suitable for most architectural applications.



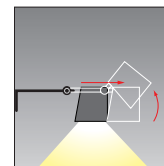
Ceiling-mounted



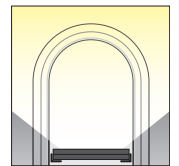
Wall-mounted with adjustable arms L=3"



Wall-mounted with adjustable arms L=3"

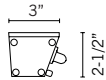


Wall-mounted with adjustable arms L=8"



Balustrade

CCT	Output	Lumen/Foot	Watt/Foot	Continuous Run Maximum Length		Optic
				120V	277V	
<b>K</b> <b>3000</b>	Base Output	215	4.5W	180'	310'	Grazer
	Medium Output	469	7.8W	95'	180'	
	High Output	591	10.7W	66'	100'	
	Very High Output	603	11.5W	66'	100'	
<b>K</b> <b>4000</b>	Base Output	230	4.5W	180'	310'	Grazer
	Medium Output	502	7,8W	95'	180'	
	High Output	630	10.7W	66'	100'	
	Very High Output	643	11.5W	66'	100'	



Refer to specification sheet for luminaire length detail.

**Color**



15  
GRAY



Cummins Station Community Garden, Nashville, TN  
Architect: Smith Gee Studio  
Lighting Designer: SBLD Studio

# Linealuce Compact Recessed

design Jean Michel Wilmotte

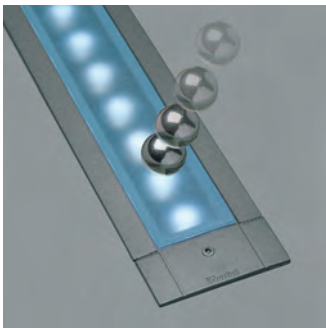


## Features

- Recessed linear lighting system for grazing exterior vertical surfaces.
- Walk over 2200 lbs
- Floor, wall or ceiling
- 3 light outputs
- Warm White 3000K 80 CRI or Neutral White 4000K 80 CRI
- LM80 tested LED
- L80 > 100,000 hours
- Operating temperature -22°F/+104°F
- Antislip glass for flood optic
- Aluminum body, stainless steel fasteners and factory sealed diffuser
- Integral power supply
- High corrosion resistant powder coated finish
- IP67
- UL listed
- Standard version is 0-10V.
- Refer to Specification Sheet for other dimming options.



## Additional information



Walk over 2200 lbs

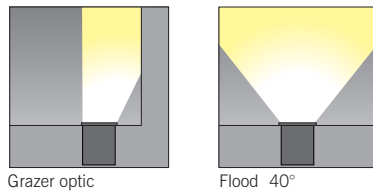


Low temperature: safe to touch



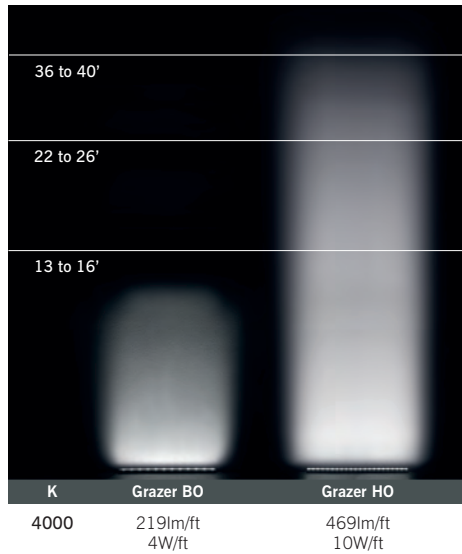
Flood version optic equipped with antislip lens

**Optics**

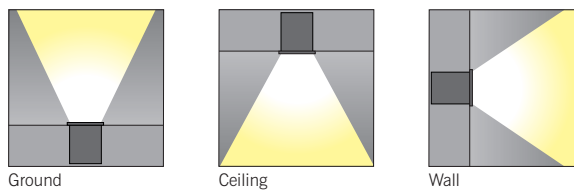


**Lighting performance**

Grazer optic is available with two intensities (Base and High Output) up to 40ft.

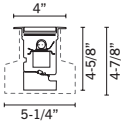


**Mounting options**



# Linealuce Compact Recessed

design Jean Michel Wilmotte



CCT	Output	Code	Lumen	Watt	Length	Optic
<b>K</b> 3000	HO 403lm/ft	<b>I.BM99</b>	731	19,9W	23-5/8"	Flood
		<b>I.BN01</b>	1457	39,7W	44-1/2"	40°
		<b>I.BN03</b>	2188	59,7W	65-1/4"	
<b>K</b> 4000	HO 430lm/ft	<b>I.BM98</b>	779	10,9W	23-5/8"	
		<b>I.BN00</b>	1558	39,7W	44-1/2"	
		<b>I.BN02</b>	2336	59,7W	65-1/4"	
<b>K</b> 3000	BO 205lm/ft	<b>I.BM87</b>	370	8,2W	23-5/8"	Grazer
		<b>I.BM89</b>	742	15,6W	44-1/2"	
		<b>I.BM91</b>	1111	23,8W	65-1/4"	
<b>K</b> 4000	HO 440lm/ft	<b>I.BM93</b>	794	19,9W	23-5/8"	
		<b>I.BM95</b>	1588	39,7W	44-1/2"	
		<b>I.BM97</b>	2388	59,7W	65-1/4"	
<b>K</b> 4000	BO 219lm/ft	<b>I.BM86</b>	396	8,2W	23-5/8"	
		<b>I.BM88</b>	792	15,6W	44-1/2"	
		<b>I.BM90</b>	1188	23,8W	65-1/4"	
<b>K</b> 4000	HO 469lm/ft	<b>I.BM92</b>	851	19,9W	23-5/8"	
		<b>I.BM94</b>	1696	39,7W	44-1/2"	
		<b>I.BM96</b>	2546	59,7W	65-1/4"	

## Color



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GRAY









## Features

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- Linear lighting system
- Wall, ceiling, suspension or adjustable arms mounting options
- 3 LED optic distributions
- LED or T5 Fluorescent
- Warm White 3000K 80 CRI or Neutral White 4000K 80 CRI
- LM80 tested LED
- L80 >100,000 hours
- Operating temperature -22°F/+104°F
- Integral power supply
- Aluminum body, stainless steel fasteners and factory sealed diffuser
- High corrosion resistant powder coated finish
- IP66
- UL listed
- Refer to Specification Sheet for dimming options.

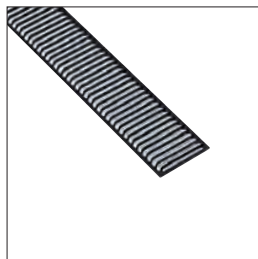


## Accessories

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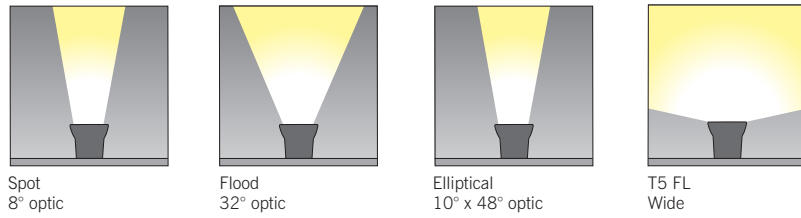


Color filters

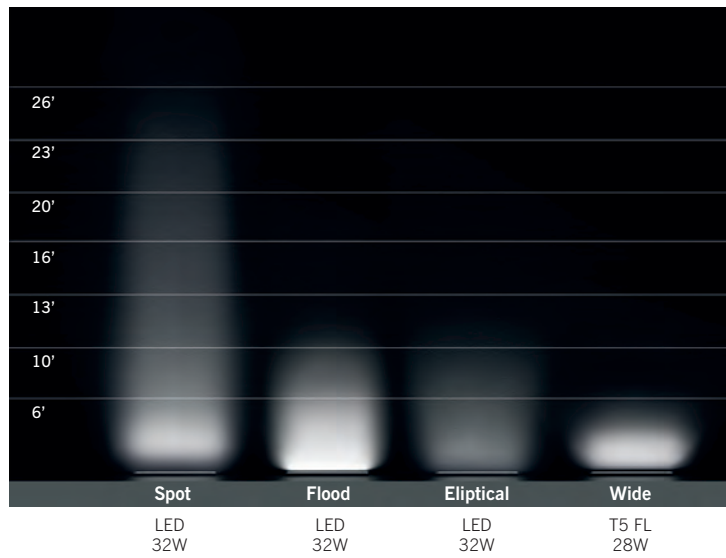


Louvre for fluorescent

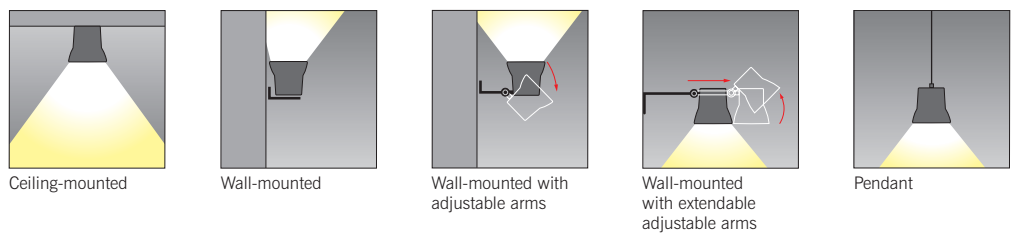
**Optics**



**Lighting performance**



**Mounting options**



**LED Version**



CCT	Output	Code	Lumen	Watt	Length	Optic
<b>K</b> <b>3000</b>	438lm/ft	<b>I.B745</b>	443	9,5W	14-3/4"	Spot 8°
		<b>I.B747</b>	892	18,6W	25-1/8"	
		<b>I.B749</b>	1337	27,9W	37-1/8"	
		<b>I.B751</b>	1783	37,2W	48-3/4"	
	457lm/ft	<b>I.B746</b>	465	9,5W	14-3/4"	Flood 32°
		<b>I.B748</b>	929	18,6W	25-1/8"	
		<b>I.B750</b>	1392	27,9W	37-1/8"	
		<b>I.B752</b>	1857	37,2W	48-3/4"	
	283lm/ft	<b>I.BD66</b>	1149	37,2W	48-3/4"	Elliptical 10° x 48°
<b>K</b> <b>4000</b>	505lm/ft	<b>I.BB65</b>	513	9,5W	14-3/4"	Spot 8°
		<b>I.BB66</b>	1026	18,6W	25-1/8"	
		<b>I.BB67</b>	1540	27,9W	37-1/8"	
		<b>I.BB68</b>	2052	37,2W	48-3/4"	
	526lm/ft	<b>I.BB69</b>	535	9,5W	14-3/4"	Flood 32°
		<b>I.BB70</b>	1069	18,6W	25-1/8"	
		<b>I.BB71</b>	1604	27,9W	37-1/8"	
		<b>I.BB72</b>	2137	37,2W	48-3/4"	
	325lm/ft	<b>I.BD65</b>	1323	37,2W	48-3/4"	Elliptical 10° x 48°

**Fluorescent Version**



Code	Lumen Lamp/4000K	Watt	Length	Optic
<b>I.7862</b>	647	14W	25-1/8"	83/107°
<b>I.7863</b>	1025	21W	37-1/8"	83/107°
<b>I.7864</b>	1402	28W	48-3/4"	83/107°
<b>I.7865</b>	1980	35W	60-1/2"	85/105°

**Color**

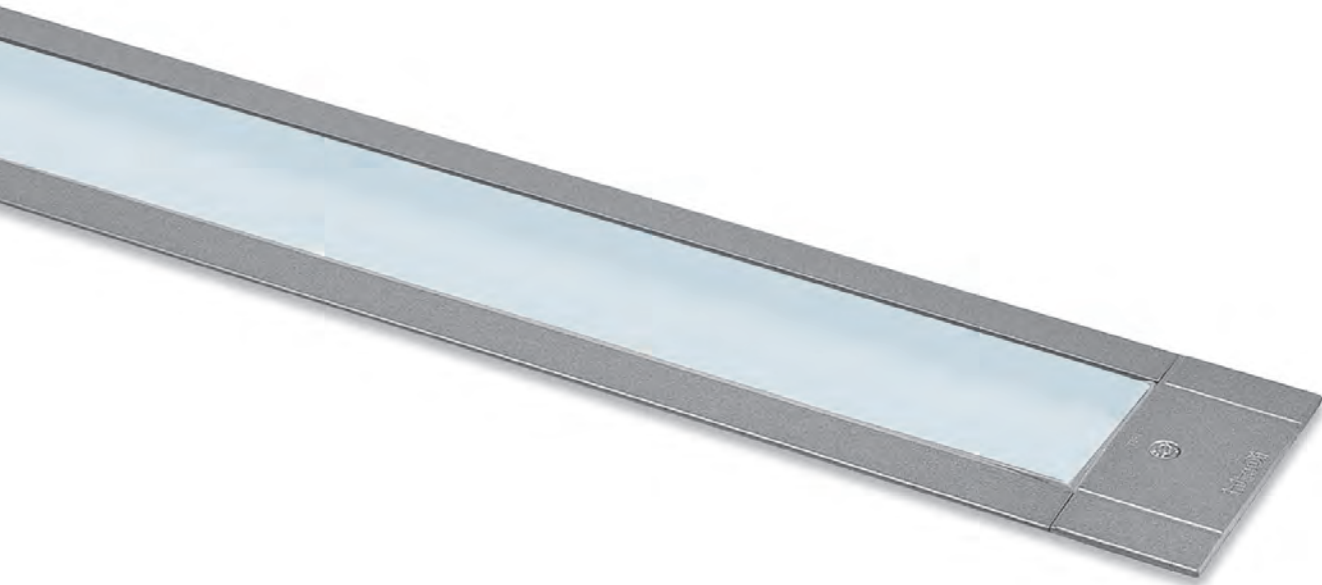


15  
GRAY



**Features**

- Recessed linear lighting system
- Walk over 2200 lbs
- LED or T5 Fluorescent
- Warm White 3000K 80 CRI or Neutral White 4000K 80 CRI
- LM80 tested LED
- L80 >100,000 hours
- Operating temperature -22°F/+104°F
- Antislip glass for flood optic
- Aluminum body, stainless steel fasteners and factory sealed diffuser
- Integral power supply
- High corrosion resistant powder coated finish
- IP67
- Surface glass temperature <40°C
- UL listed
- Refer to Specification Sheet for dimming options.



**Additional information**



Walk over 2200 lbs



Low temperature: safe to touch

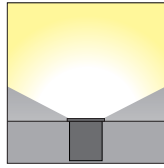


Flood version optic equipped with antislip lens



**Optics**

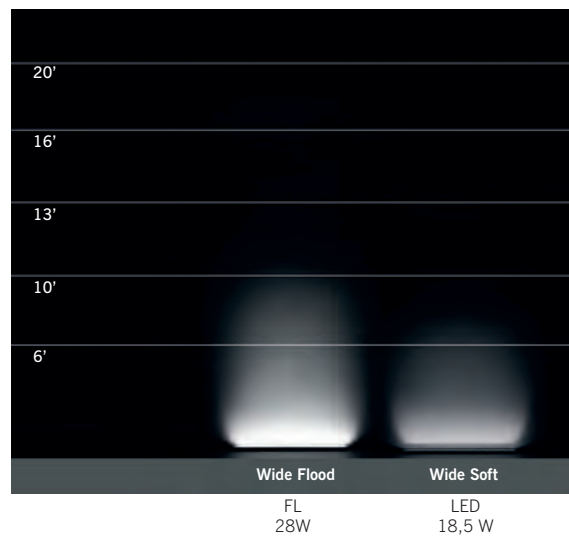
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Wide-Flood

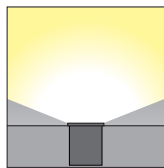
**Lighting performance**

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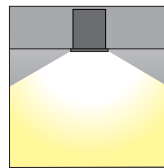


**Mounting options**

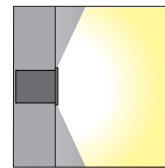
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Ground

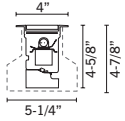


Ceiling



Wall

**LED Version**



CCT	Code	Lumen	Watt	Lumen/Foot	Length	Optic
<b>K</b> <b>3000</b>	<b>I.7890-L03</b>	325	8,4W	149	26-1/4"	Wide soft
	<b>I.7891-L03</b>	502	13W	157	38-1/4"	
	<b>I.7892-L03</b>	680	17,5W	164	49-7/8"	
	<b>I.7893-L03</b>	857	22,1W	167	61-3/4"	
<b>K</b> <b>4000</b>	<b>I.7890-L04</b>	435	8,4W	162	26-1/4"	Wide soft
	<b>I.7891-L04</b>	547	13W	172	38-1/4"	
	<b>I.7892-L04</b>	741	17,5W	178	49-7/8"	
	<b>I.7893-L04</b>	934	22,1W	182	61-3/4"	

**Fluorescent Version**



Code	Lumen	Watt	Lumen/Foot Lamp/4000K	Length	Optic
<b>I.7890</b>	362	14W	168	26-1/4"	Wide Flood
<b>I.7891</b>	581	21W	182	38-1/4"	
<b>I.7892</b>	795	28W	191	49-7/8"	
<b>I.7893</b>	1009	35W	196	61-3/4"	

**Color**



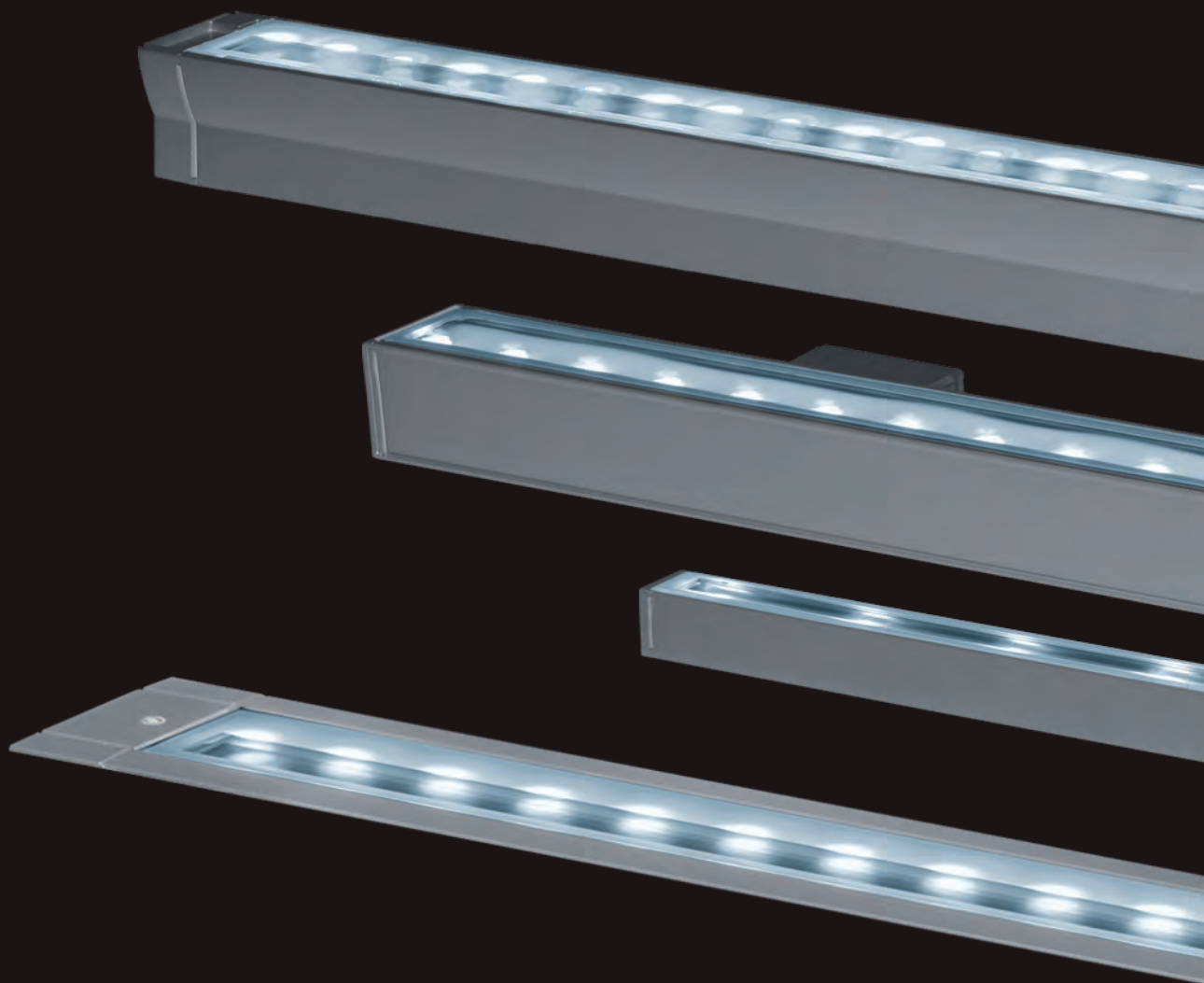
15  
GRAY







# Linealuce



## Montreal

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