

## LineaLed Wallwasher 8,5W - EL 3000K



IP65/67  

### DESIGN BY

Carlotta de Bevilacqua

### DESCRIPTION

Walk-over and drive-over recessed floor installation. Composed by body in extruded aluminium, protection glass; provided with junction box for input/output connection. Body fastened to the recessing box by means of proper pre-stressed steel springs supplied with the fixture.

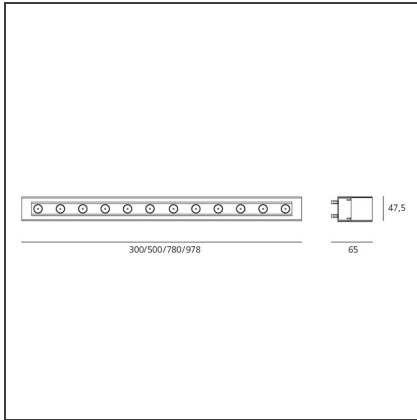
24Vdc remote ballast.

Connect a maximum number of 10 fixtures in a continuous line.

Technical features of light fixtures in compliance with EN60598-1.

Installation must be carried out by specialized personnel. Carefully follow the instructions.

### TECHNICAL DRAWINGS



### FEATURES

<b>Article Code:</b>	NL17320ELK0	<b>Material:</b>	Aluminium, transparent tempered glass.
<b>Colour:</b>	Silver gray	<b>Series:</b>	Outdoor
<b>Installation:</b>	Recessed	<b>Area contract:</b>	Outdoor

### DIMENSIONS

<b>Length:</b>	cm 30	<b>Impact Resistance:</b>	IK07
<b>Width:</b>	cm 4,8		
<b>Height:</b>	cm 9		
<b>Weight:</b>	kg 0.9		

### INCLUDED SOURCES

<b>Category:</b>	LED	<b>Color temperature (K):</b>	3000K
<b>Number:</b>	1	<b>Voltage:</b>	24Vdc
<b>Watt:</b>	8,5W		
<b>Delivered lumens output (lm):</b>	1776lm		
<b>Type:</b>	0		
<b>Class:</b>	A		

### LUMINAIRE

<b>Power Supply:</b>	Electronic	<b>Delivered lumens output (lm):</b>	416lm
<b>Watt:</b>	8,5W	<b>CCT:</b>	3000K
<b>Voltage:</b>	24 Vdc	<b>CRI:</b>	80

### Notes

#### Flood optic

Wide luminous flow suitable for lighting large areas.(40° optic)

**ACCESSORIES**



Housing end cap (pair) - 46,5 x 62,5 x 1,5mm  
NL76750



Female power connector for discontinuos connection  
NL19023



Male power connector for discontinuos connection  
NL19021



Housing L=982mm  
NL76700



Cassaforma L=300mm  
NL76740



Cassaforma L=500mm  
NL76730



Cassaforma L=780mm  
NL76710



ALIMENT. 40W 24Vdc IP67  
NL62040



CONNETTORE ALIMENTAZIONE + TAPPO  
NL19052



ALIMENT. 70W 24Vdc IP67  
NL89080



ALIMENT. 150W 24Vdc IP67  
NL62880



LINEALED STAFFA GIUNZIONE C/CASSA  
NL75810