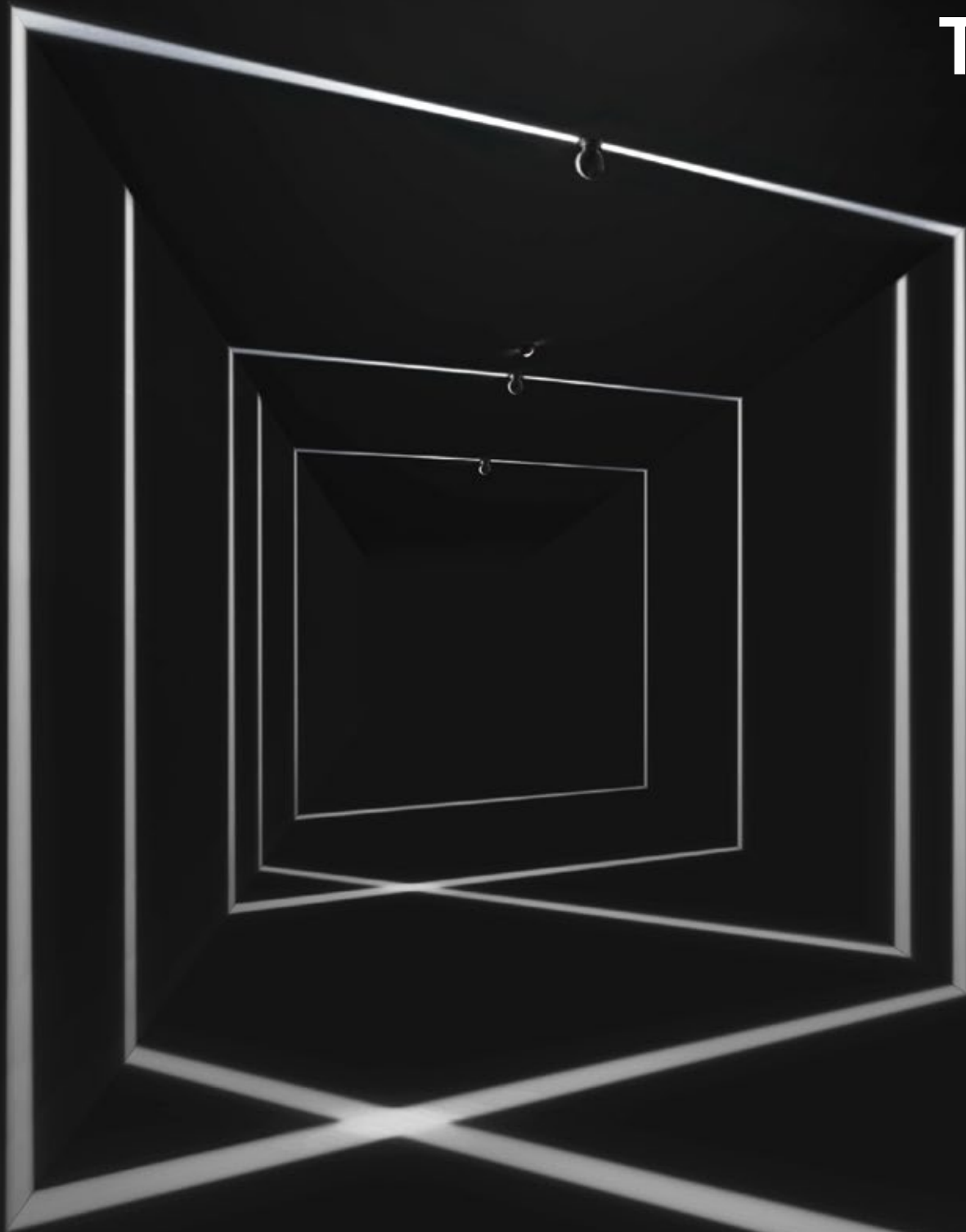


Trick





# Graphic lighting

## Rhythmic melodies of light and shadow

With Trick you can modulate light effects to turn surfaces into vast canvasses. This is a luminaire with a dual character offering light blade, radial and washer effect versions.

When used to illuminate architecture, the luminaire animates compositions with light beams that run parallel or cross over to highlight new planes. The radial and washer effect versions decorate vertical or horizontal surfaces with atmospheric and carefully monitored lighting effects.



Light Blade distribution



Radial distribution



Washer distribution



## Incredible technology

### Elegant patterns

The secret behind Trick's construction is the combination of a toroidal convex flat lens with a microprismatic surface and an internally screened cover that aims the beam of light correctly and avoids any unwanted dispersions.

Thorough research into materials has also led to the optimization of special surface finishes. The lenses can therefore be transparent, satin or semi-satin depending on the model. As a result, this diminutive device emits an incredible amount of light.





Municipal room, Crossen, Germany  
Architectural project: Weidemann Planergruppe  
Architekten, Stadtplaner

# Trick Blade Effect

## Features

- Warm white (3000K)
- Versions with and without integral power supply
- Available in 360° Blade, 180° Blade and Light Blade optics
- 0-10V dimming option available with remote driver (refer to specification sheet)
- Surface temperature <math><50^{\circ}/122^{\circ}\text{F}</math>
- Finish: White (RAL9016) and Gray (RAL9007)
- UL listed IP66



**180° Blade Effect**  
Surface-mounted  
Ø 3.5 inches

**180° Blade Effect**  
Surface-mounted  
Ø 4.3 inches

**Light Blade Effect / 360° Blade Effect**  
Surface-mounted  
Ø 3.5 inches

## Lighting effects



180° effect



360° effect



Light Blade effect

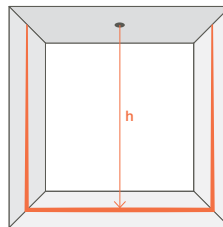


**180° Blade Effect**

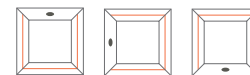


	Code	Lumen	Watt
3000K	<b>I.BU16</b>	77	4

Integral or remote power supply.

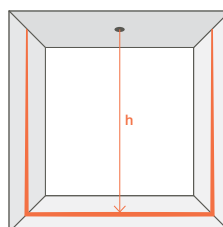


Distance (h)	Blade width	Illuminance
3.3'	3.9"	45 fc
6.6'	7.9"	12 fc
9.8'	11.8"	5.5 fc
19.6'	23.6"	1.5 fc

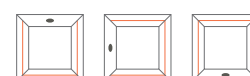


	Code	Lumen	Watt
3000K	<b>I.BU22</b>	77	4

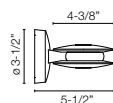
Integral power supply.



Distance (h)	Blade width	Illuminance
3.3'	3.9"	45 fc
6.6'	7.9"	12 fc
9.8'	11.8"	5.5 fc
19.6'	23.6"	1.5 fc

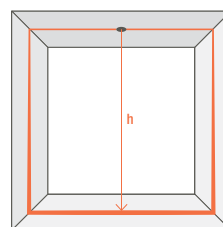


**360° Blade Effect**

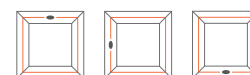


	Code	Lumen	Watt
3000K	<b>I.BU27</b>	108	6

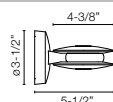
Integral or remote power supply.



Distance (h)	Blade width	Illuminance
3.3'	3.5"	45 fc
6.6'	7"	12 fc
9.8'	10.6"	5.5 fc
19.6'	23.6"	1.5 fc

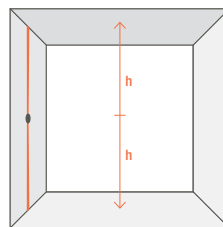


**Light Blade Effect**

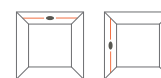


	Code	Lumen	Watt
3000K	<b>I.BU28</b>	29	6

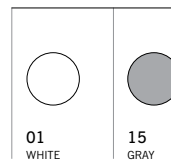
Integral or remote power supply.



Distance (h)	Blade width	Illuminance
3.3'	3.5"	3.6 fc
6.6'	7"	9 fc
9.8'	10.6"	4 fc



Finish



**Trick**  
Radial Effect

## Concrete symmetry

### Uniform materials

Trick Radial Effect emits a soft, 360° effect light that caresses evenly the surface on which it is installed. The device is available in multiple sizes, with power ranging between 4.1W and 13.7W. This allows for energy savings when illuminating even large surfaces.

When a skimmed light effect is used, the features of the surface are beautifully accented with natural contrasts. Trick Radial is undoubtedly a new concept in lighting. Several sizes are available for each model.





When light is emitted radially  
it meets elements that cast  
shadows enabling signs to be  
read as immaterial elements  
that appear and move  
and disappear again according  
to the presence and dynamic  
character of the light.



# Trick

## Radial Effect

### Features

- Warm white (3000K)
- Versions with and without integral power supply
- 0-10V dimming option available with remote driver (refer to specification sheet)
- Surface temperature <math><50^{\circ}</math>/122°F
- Finish: White (RAL9016) and Gray (RAL9007)
- UL listed IP66



Compact size



**Radial Effect**  
Semi-recessed  
Ø 1.7 inches



**Radial Effect**  
Surface-mounted  
Ø 4.3 inches



**Radial Effect**  
Surface-mounted  
Ø 6.2 inches



**Radial Effect**  
Surface-mounted  
Ø 4.3 inches

### Lighting effects

The 360° Radial optic emphasizes surfaces within spaces with an even distribution of light.



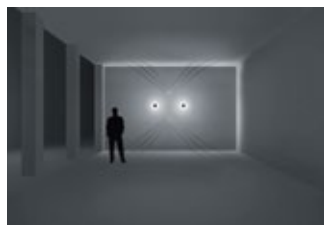
360° effect with wall application



360° effect with ceiling application

### Shadow lines

To create and use shadows, there are cylindrical accessories which can be set on the surface and lit by surface-skimming radial lighting.



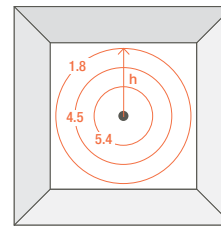


**360° effect**

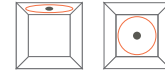


	Code	Lumen	Watt
3000K	<b>I.BU08</b>	230	4

Semi-recessed  
Remote power supply.

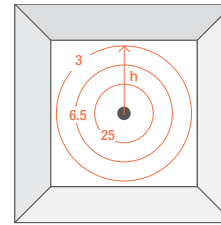


Distance (h)	Illuminance
1.6'	5.4 fc
6.5'	4.5 fc
9.8'	1.8 fc

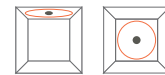


3000K	<b>I.BU10</b>	214	5
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Integral or remote power supply.

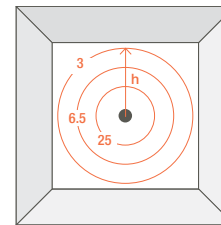


Distance (h)	Illuminance
3.3'	25 fc
6.6'	6.5 fc
9.8'	3 fc

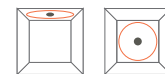


3000K	<b>I.BU17</b>	211	8
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Integral power supply.

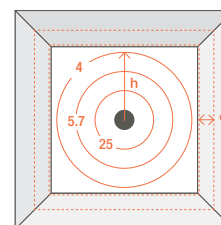
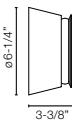


Distance (h)	Illuminance
3.3'	25 fc
6.6'	6.5 fc
9.8'	3 fc

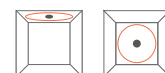


3000K	<b>I.BU23</b>	406	14
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Integral power supply.



Distance (h)	Illuminance	Cornice (c)
3.3'	25 fc	3.9"
6.6'	5.7 fc	5.9"
9.8'	4 fc	7.9"

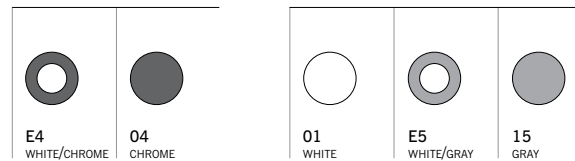


**Trick cylindrical accessories**



<b>I.X021</b>	3/8" x 1"
<b>I.X022</b>	1/2" x 1"

**Finish**



FOR INTERIOR APPLICATION ONLY

## A luminous layer

### A small, but powerful washer

Trick Washer Effect is a small, yet extremely powerful luminaire that can satisfy any and all lighting requirement without its physical presence impacting the facade. The device is available in multiple sizes and three power ratings, 2.1W, 3W and 4.3W with a driver that is either remote or integral.

Ideal for highlighting the details of buildings facades. Trick is the result of our constant commitment to combine technology and design to meet the needs of any project.





Academy of Science, Baku, Azerbaijan  
Architectural project: Mikayil Useynov  
Photo: Giuseppe Saluzzi

# Trick Washer Effect

## Features

- Warm white (3000K)
- Versions with and without built-in power supply
- 0-10V dimming option available with remote driver (refer to specification sheet)
- Surface temperature <math><50^{\circ}/122^{\circ}\text{F}</math>
- Finish: White (RAL9016) and Gray (RAL9007)
- UL listed IP66



Compact size



### Washer Effect

Semi-recessed  
Ø 1.7 inches

### Washer Effect

Surface-mounted  
Ø 3.5 inches

### Washer Effect

Surface-mounted  
Ø 4.3 inches

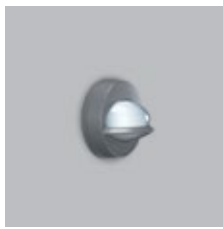
## Lighting effect

The Washer optic emits an even distribution using a miniaturized luminaire camouflaged in the area where it is installed.



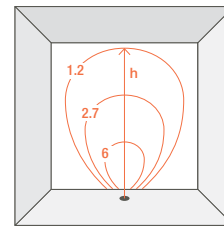


**Washer effect**

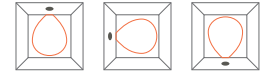


	Code	Lumen	Watt
3000K	<b>I.BU09</b>	108	2

Semi-recessed  
Remote power supply.

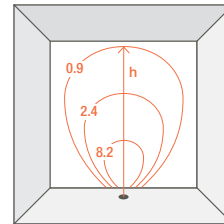


Distance (h)	Illuminance
3.3'	6 fc
6.6'	2.7 fc
9.8'	1.2 fc

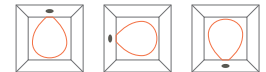


	Code	Lumen	Watt
3000K	<b>I.BU14</b>	144	3

Integral or remote power supply.

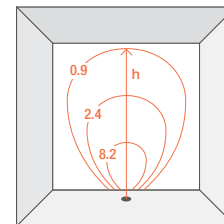


Distance (h)	Illuminance
3.3'	8.2 fc
6.6'	2.4 fc
9.8'	0.9 fc

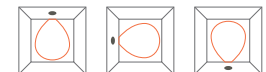


	Code	Lumen	Watt
3000K	<b>I.BU21</b>	144	4

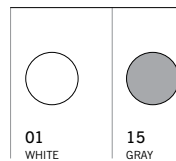
Integral power supply



Distance (h)	Illuminance
3.3'	8.2 fc
6.6'	2.4 fc
9.8'	0.9 fc



**Finish**





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