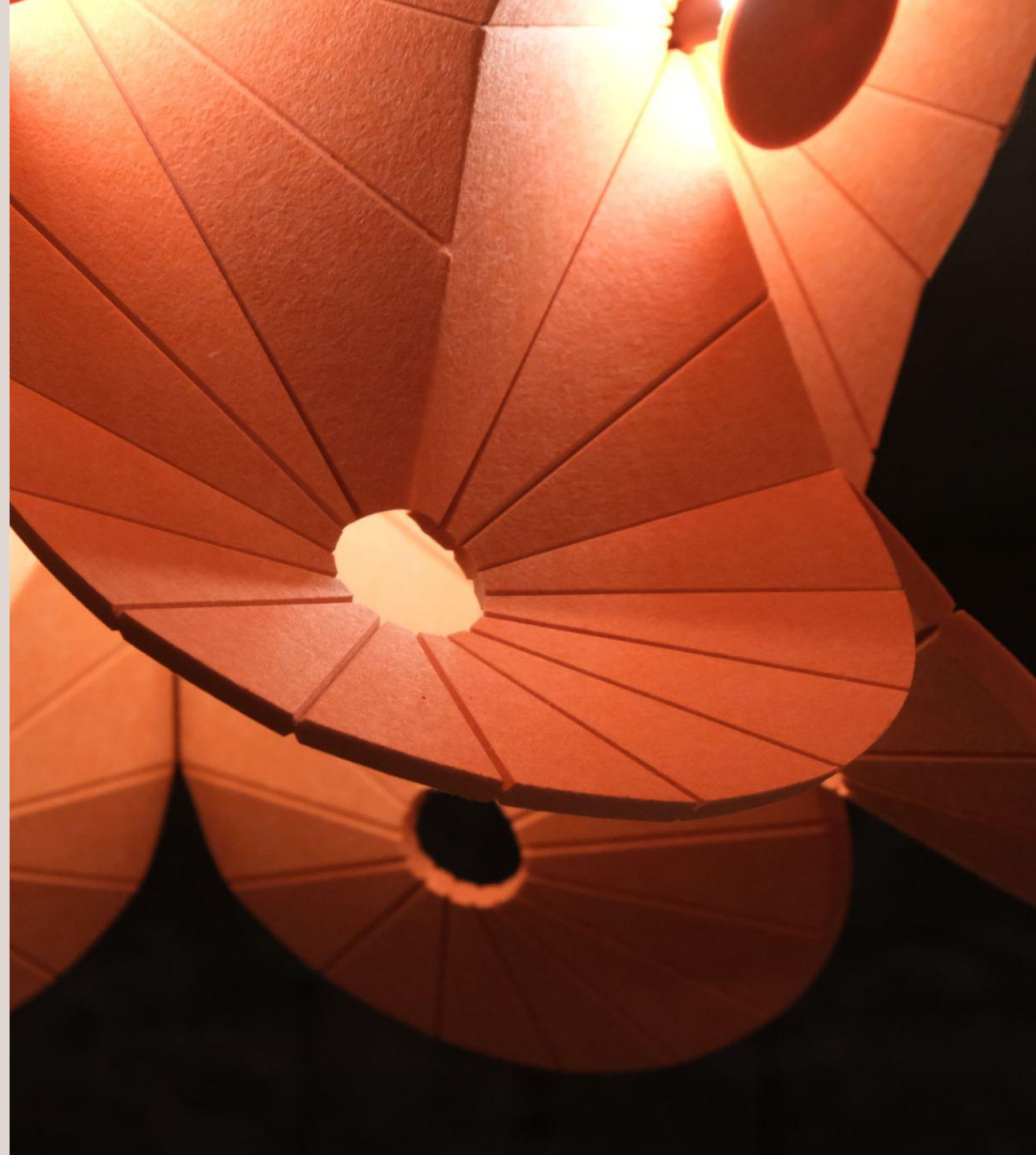


IMPACT ACOUSTIC®

**PRODUCT LIGHT  
ACCESSORIES**



# BAFFLE LIGHT ACCESSORY



## Eclipse

**Eclipse is a pendant luminaire that provides both direct and indirect lighting. The indirect light highlights the contours of the baffles while the downlight effectively illuminates the space.**

# BAFFLE LIGHT ACCESSORY

## Eclipse

Product Type:

Eclipse Baffle Luminaire

Article Number:

LUM.01.00014.40.0.22-24

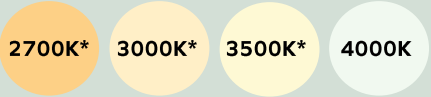
Dimension:

D75 mm, H150 mm

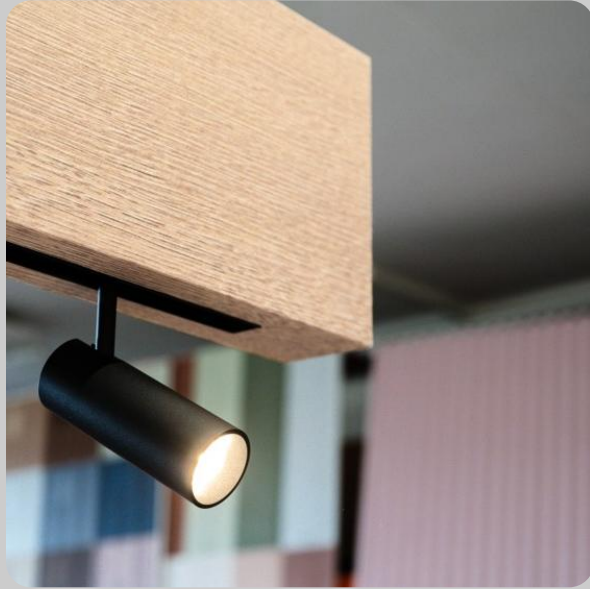
Information:

Direct/Indirect lighting, including mounting plate and two-meter cable with plug



Voltage	220-240V
Dimming	Not Dimmable
Light Calculation	Direct / Indirect
FWHM/ Beam Angle	56°
Total Power	9 W
Luminous flux of luminaire	945 lm
Luminous flux of light source	1326 lm
Color Temperature (CCT)	 *on request
Colour Rendering Index (CRI)	80
MacAdam	3
Colour	Black

# BALKEN LIGHT ACCESSORIES



## Spotlight

Delivers focused and direct concentrated beam of light to a specific area or object.



## Darklight

Designed to accentuate architectural features while keeping the surrounding areas dark, drawing attention to the focal points.



## Opal Light

Created with a wide beam width to distribute light over a larger area, providing more diffuse and even illumination.

# BALKEN LIGHT ACCESSORIES

## Spotlight




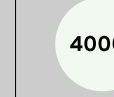


Product Type:  
Balken Light - Spotlight  
Article Number:  
LUM 01.00014.40.0.22-24  
Dimension:  
D75 mm, H150 mm

## Darklight

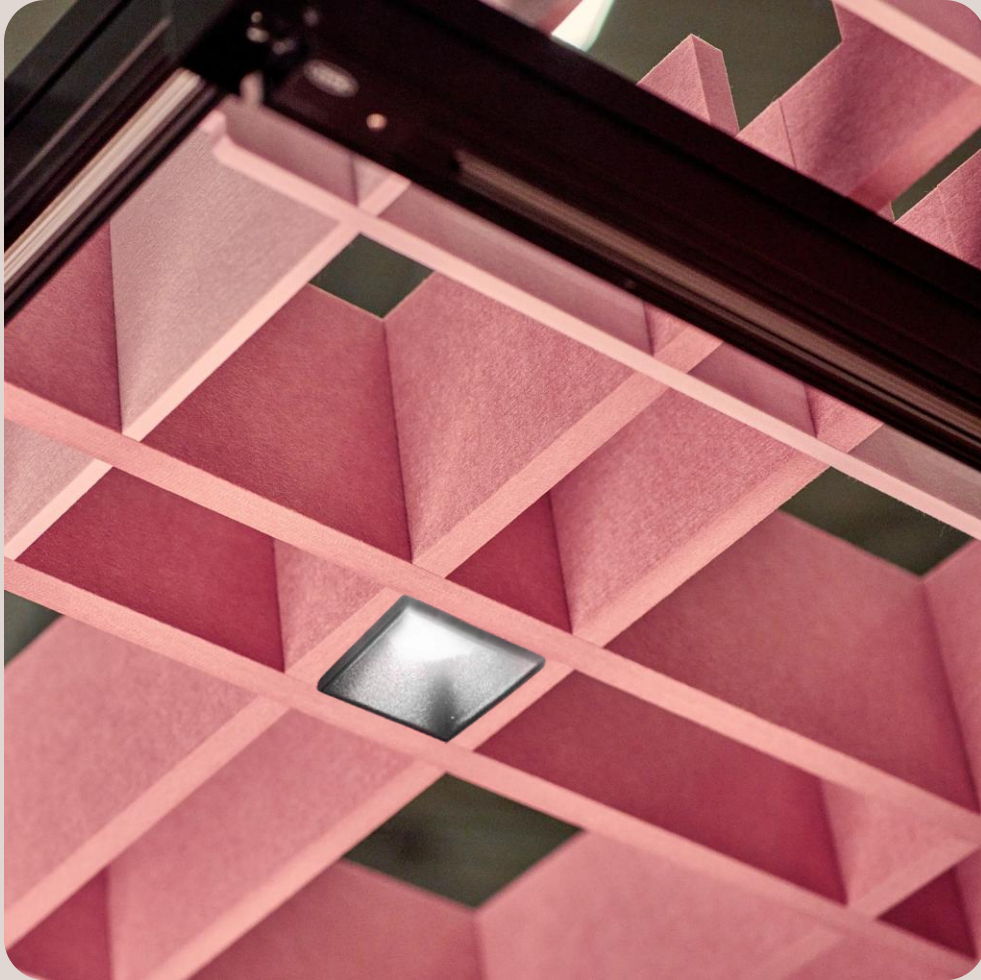
Product Type:  
Balken Light - Darklight  
Article Number:  
LUM.01.00003.00D  
Dimension:  
112.5 x 22 150 mm

## Opal Light

Product Type:  
Balken Light - Opal Light  
Article Number:  
LUM.01.00005.00D  
Dimension:  
1200 x 22 x25 mm

Type	Spotlight		Darklight		Opal Light	
Dimming	DALI 2		DALI 2		DALI 2	
Light Calculation	Direct		Direct		Direct	
FWHM/ Beam Angle	36°		24°		120°	
Total Power	10 W		6 W		28.8 W	
Luminous flux of luminaire	901 lm	940 lm	550 lm	583 lm	2861 lm	2940 lm
Lm/W	90	94	91	97	100	102
Color Temperature (CCT)						
Colour Rendering Index (CRI)	95		80		95	
MacAdam	3		3		3	
Colour	Black or White		Black		Black & White	

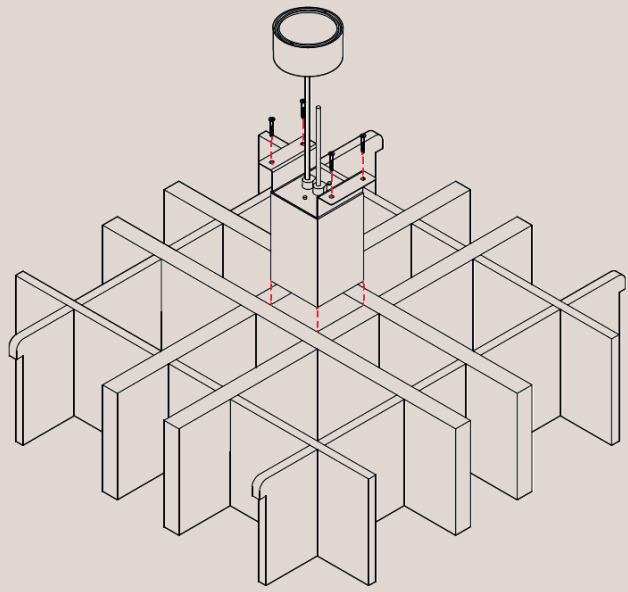
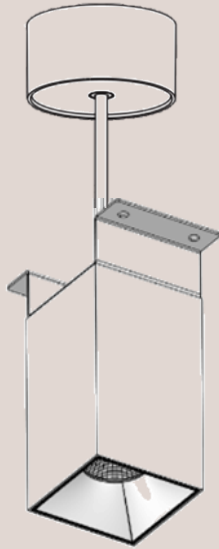
## PLAID LIGHT ACCESSORY




### **Cube**

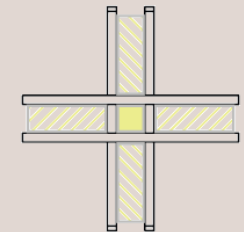
**A sleek cubic luminaire that seamlessly slides into and hangs on the Plaid. This versatile lighting solution can be precisely positioned anywhere within the Plaid tile to provide illumination where it's needed.**

# PLAID LIGHT ACCESSORY

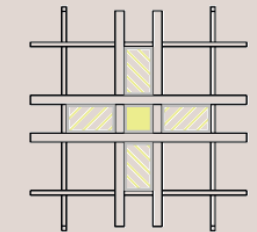


 = Recommended Lighting Placement

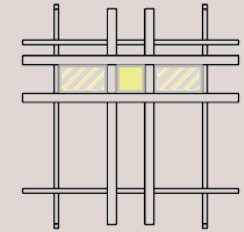
 = Possible Lighting Placement



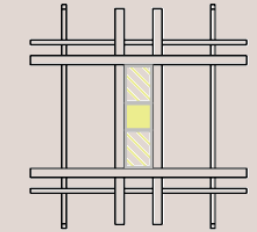
Plaid 2



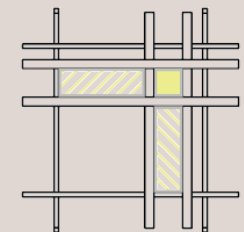
Plaid 3



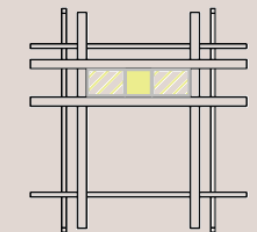
Plaid 4



Plaid 5



Plaid 6

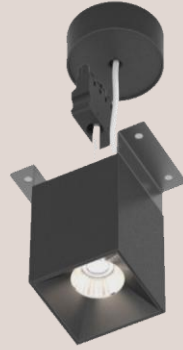


Plaid 8

# PLAID LIGHT ACCESSORY

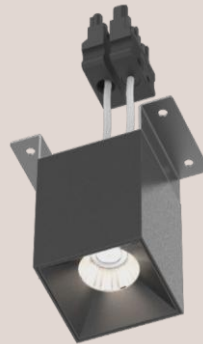
## Cube (Primary)

Product Type:  
Cube Primary  
Article Number:  
718.00.10.000.00  
Dimension:  
75 x 75 x 150 mm



## Cube (Secondary)

Product Type:  
Cube Secondary  
Article Number:  
718.00.11.000.00  
Dimension:  
75 x 75 x 150 mm  
Information:  
Up to 25 Secondary luminaires



## PROLICHT

Voltage	220-240V
Dimming	DALI
Light Calculation	Direct
FWHM/ Beam Angle	55°
Total Power	10 W
Luminous flux of luminaire	1014 lm
Luminous flux of light source	877 lm
Color Temperature (CCT)	<b>2700K*</b> <b>3000K*</b> <b>3500K*</b> <b>4000K</b> *on request
Colour Rendering Index (CRI)	90
Colour Consistency	SDCM 3
Colour	Black



# CEILING PANEL LIGHT ACCESSORY



## Focus

**Focus is an outstanding luminaire featuring four integrated light points. It is designed to deliver smooth, seamless, and dimmable illumination. Its concealed light structure ensures the source remains hidden, eliminating glare for a comfortable lighting experience.**

# CEILING PANEL LIGHT ACCESSORY

## Focus

Product Type:

Focus four light integration

Article Number:

LUM .01.00011.00


Dimension:

D30mm

Information:

4 Spots (1 Primary and 3 Secondary) / including wiring



Voltage	220-240V
Dimming	DALI
Light Calculation	Direct
FWHM/ Beam Angle	66°
Total Power	26.5 W (set of 4)
Luminous flux of luminaire	2880 lm (set of 4)
Luminous flux of light source	720 lm
Color Temperature (CCT)	 *on request
Colour Rendering Index (CRI)	90
Colour Consistency	SDCM 3
Colour	Black

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