

# PRODUCT CATALOGUE

ON THE SPOT | OFFICE | RETAIL | INDUSTRY



ON THE SPOT ● T

# ON LENS 1776

## Datasheet

The ultra slim pendant On Lens 1776 provides a balanced mix of direct and indirect illumination. With a UGR<16, it minimizes glare for a more comfortable and productive work environment. Multiple dimming options are available upon request.



Color	Beam Angle	CCT	COB flux	System power	Other technical characteristics
●	36° (up), 24° (down)	2700K	<6000lm	60W	
●		3000K			
○		3500K			
		4000K			



**Color Rendering:**  
CRI > 90

**UGR:**  
<16

**Material:**  
Die-cast aluminium

**Lifetime:**  
50.000 hours L80B10

**Dimensions:**  
17 x 50 x 1776 mm (W x H x L)

**Guarantee:**  
5 years (LED Chip & driver)

**Installation:**  
Wire suspension max. 1500mm

**LED chip:**  
Bridgelux 2835 9V

**Protection:**  
IP20

**Dimmable:**  
DALI, On/Off or Casambi will be "cookie" added to the DALI driver

**Certifications:**  
CE

# ON LENS 1572

## Datasheet

The ultra slim pendant On Lens 1572 provides a balanced mix of direct and indirect illumination. With a UGR<19, it minimizes glare for a more comfortable and productive work environment. Triac and DALI dimming options are available upon request.



Color	Beam Angle	CCT	COB flux	System power
●	110° (up), 60° (down)	3000K	4600lm (3000K 42W)	42W
○		4000K	5250lm (3000K 50W)	60W
		5000K		
		5700K		

Other technical characteristics



<p><b>Color Rendering:</b> CRI 80</p> <p><b>UGR:</b> &lt;19</p> <p><b>Material:</b> Die-cast aluminium</p> <p><b>Lifetime:</b> 50.000 hours L80B10</p> <p><b>Dimensions:</b> 25 x 59 x 1572 mm (W x H x L)</p> <p><b>Guarantee:</b> 5 years (LED Chip &amp; driver)</p> <p><b>Installation:</b> Wire suspension max. 1500mm</p> <p><b>LED chip:</b> SMD 2835</p> <p><b>Protection:</b> IP20</p> <p><b>Dimmable:</b> DALI, On/Off or Casambi will be "cookie" added to the DALI driver</p> <p><b>Certifications:</b> CE</p>
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# ON LENS 1600

## Datasheet

The 35mm wide, slim pendant On Lens 1600 provides a balanced mix of direct and indirect illumination. With a UGR<16, it minimizes glare for a more comfortable and productive work environment.



Color	Beam Angle	CCT	COB flux	System power	Other technical characteristics
●	90° (up), 15°/ 30°/ 45° (down)	3000K	4600lm (3000K 42W)	40W (up) + 40W (down)	
○		4000K	5250lm (3000K 50W)		
		6000K			



**Color Rendering:**  
CRI 90

**UGR:**  
<16

**Material:**  
Die-cast aluminium

**Lifetime:**  
50.000 hours L80B10

**Dimensions:**  
35 x 80 x 1600 mm (W x H x L)

**Guarantee:**  
5 years (LED Chip & driver)

**Installation:**  
Wire suspension max. 1500mm

**LED chip:**  
SMD 2835

**Protection:**  
IP20

**Dimmable:**  
DALI, On/Off or Casambi will be "cookie" added to the DALI driver

**Certifications:**  
CE



# ON LENS 1497

## Datasheet

Modular pendant system On Lens 1497 provides a balanced mix of direct and indirect illumination. With UGR<16, it minimizes glare for a more comfortable and productive work environment.



Color	Beam Angle	CCT	COB flux	System power
●	150° (up), 60° (down)	3000K	5460lm	78W (up) + 39W (down)
○		4000K		

Other technical characteristics



<p><b>Color Rendering:</b> CRI 80</p> <p><b>UGR:</b> &lt;16</p> <p><b>Material:</b> Die-cast aluminium</p> <p><b>Lifetime:</b> 50.000 hours L80B10</p> <p><b>Dimensions:</b> 60 x 65 x 1497 mm (W x H x L)</p> <p><b>Guarantee:</b> 5 years (LED Chip &amp; driver)</p> <p><b>Installation:</b> Wire suspension max. 1500mm</p> <p><b>Protection:</b> IP20</p> <p><b>Dimmable:</b> DALI, On/Off or Casambi will be "cookie" added to the DALI driver</p> <p><b>Certifications:</b> CE</p>
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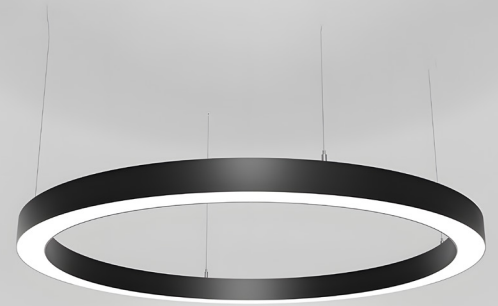




# ON RING 600

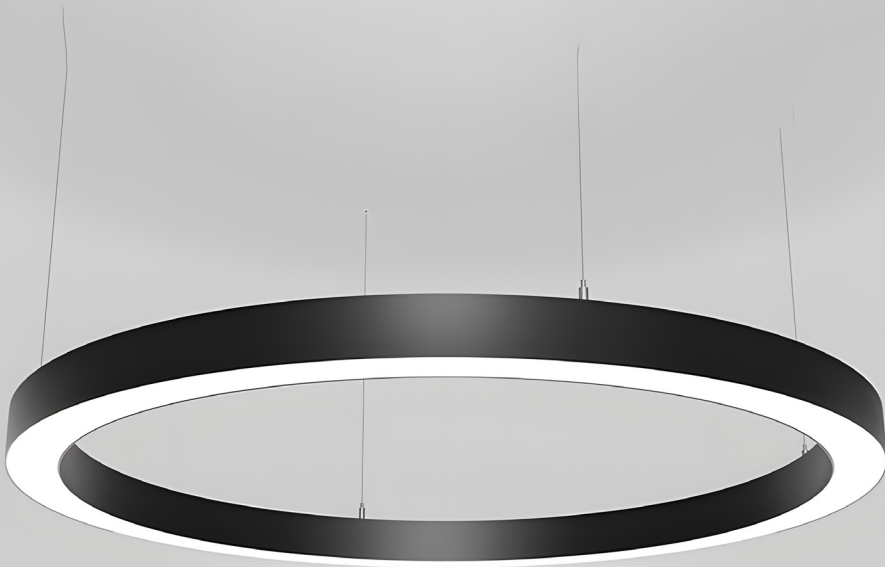
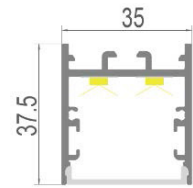
## Datasheet

Versatile round profile that can be used in various arrangements and heights. Available sizes vary between Ø300-5000mm, upon request.



Color	Beam Angle	CCT	COB flux	System power
●	60°	3000K	1600lm	>38,4W/m
○				

### Other technical characteristics



**Color Rendering:**  
CRI >90

**Material:**  
Aluminium 6063

**Diffuser:**  
Opal (light trans. >63%), Clear (>95%)

**Lifetime:**  
30.000 hours L80B10

**Dimensions:**  
35 x 37,5 x 600 mm (W x H x Ø)

**Guarantee:**  
3 years (LED Chip & driver)

**Installation:**  
Wire suspension max. 3500mm /  
Surface Mount

**Protection:**  
IP20

**Driver:**  
External, not included

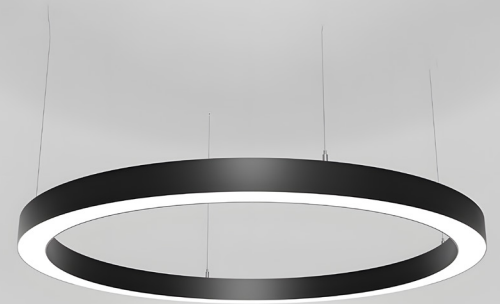
**Dimmable:**  
DALI, Casambi and On/Off

**Certifications:**  
CE

# ON RING 800

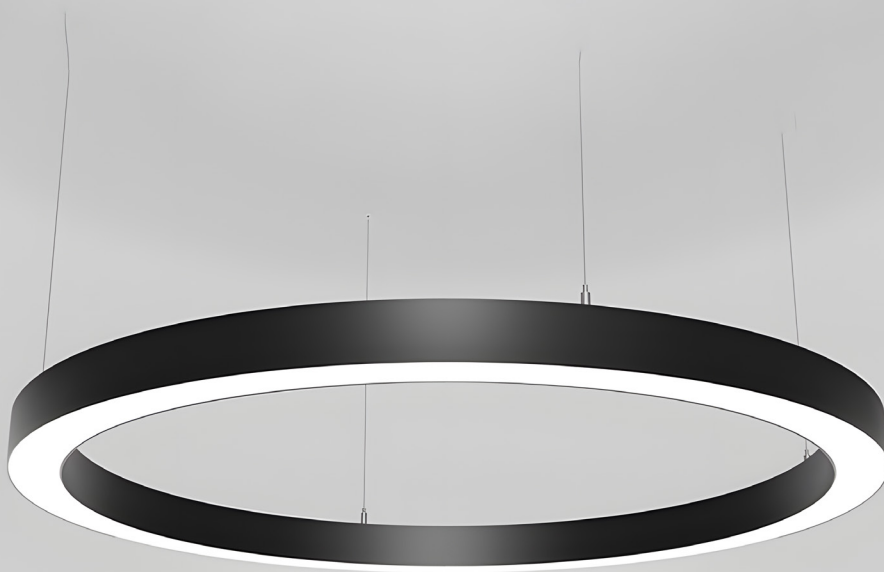
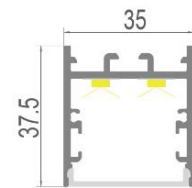
## Datasheet

Versatile round profile that can be used in various arrangements and heights. Available sizes vary between Ø300-5000mm, upon request.



Color	Beam Angle	CCT	COB flux	System power
●	60°	3000K	1600lm	>38,4W/m
○				

### Other technical characteristics



**Color Rendering:**  
CRI >90

**Material:**  
Aluminium 6063

**Diffuser:**  
Opal (light trans. >63%), Clear (>95%)

**Lifetime:**  
30.000 hours L80B10

**Dimensions:**  
35 x 37,5 x 800 mm (W x H x Ø)

**Guarantee:**  
3 years (LED Chip & driver)

**Installation:**  
Wire suspension max. 3500mm /  
Surface Mount

**Protection:**  
IP20

**Driver:**  
External, not included

**Dimmable:**  
DALI, Casambi and On/Off

**Certifications:**  
CE











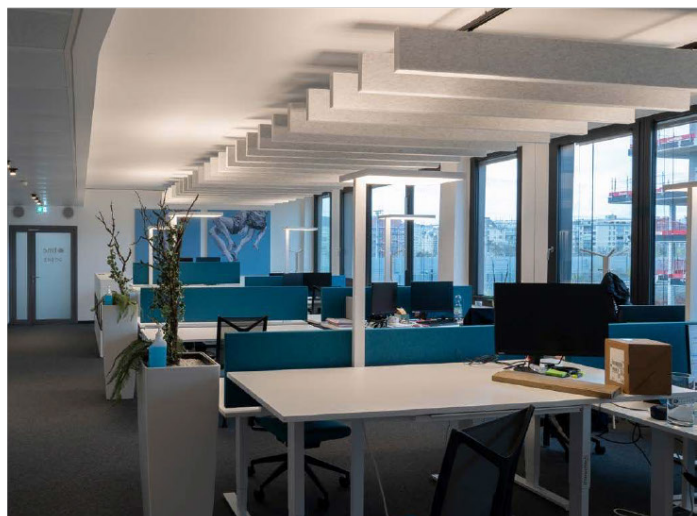
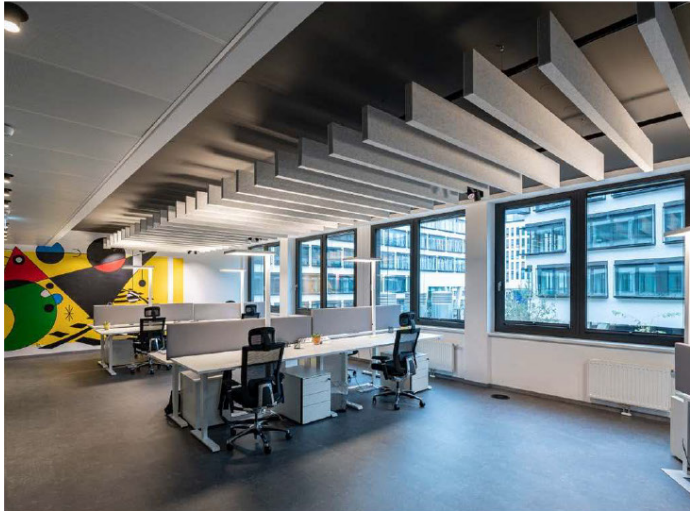






# ACOUSTIC









Neom Free City, Freistadt, Austria  
Planing & Realisation: Ben Elmecker  
Photo: Joachim Rauch

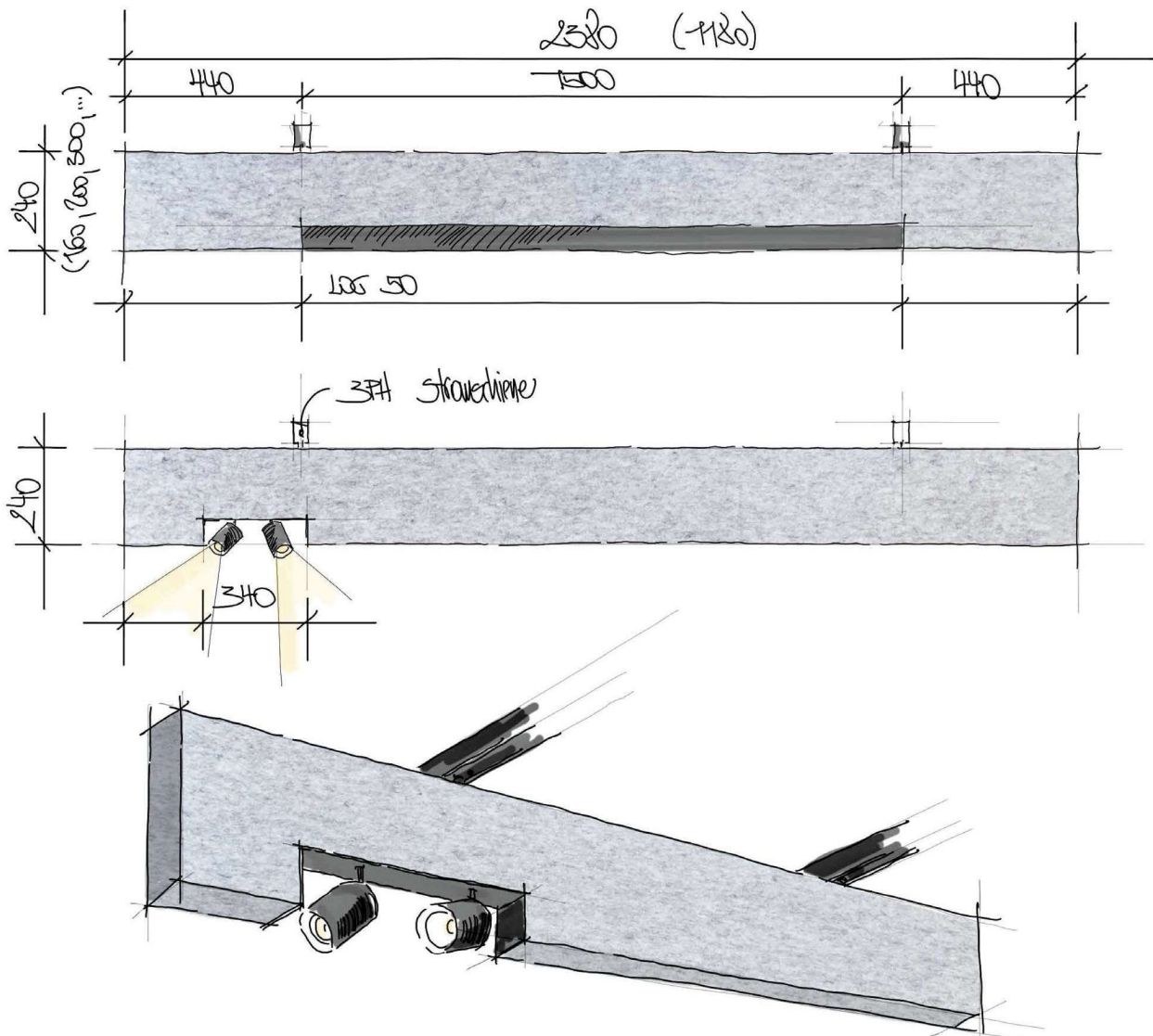
# BAFFELS

## SILENT MOOD OF LIGHT

A reduced acoustic impact enhances the well-being, concentration and the performance and has proven to reduce stress. Especially in auditoriums, theatres, seminar and class rooms as well as in offices the acoustic plays a major role. The acoustic behaviour can be optimized by sound-absorbing elements in the room.

Acoustic baffles with light inserts.

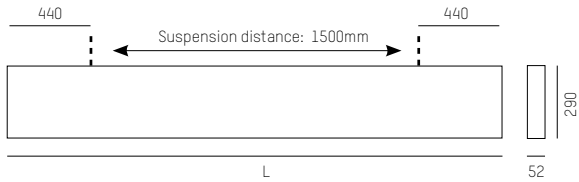
With their large and diffuse reflecting surface, our baffles made of thermally bonded non-woven fabric reduce the noise impact. On top of that, they are made of 60% of recycled PET bottles. The suspension hooks, fully flush in the baffle, are directly attached to the 3-phase track system and can be placed variably along the track system without the need to reassemble it. Illumination elements like MOVA or LOG50 are mounted on the front edge and create not only excellent room acoustics, but also the right lighting atmosphere.



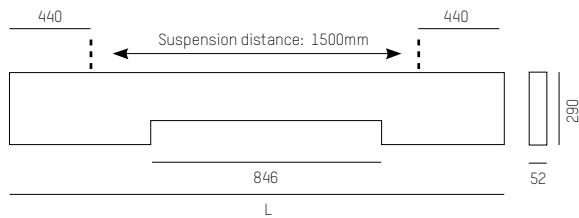


## BAFFLES

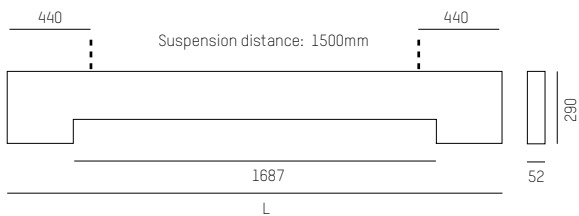
BAFFEL STANDARD BAFFLE STANDARD	LÄNGE LENGHT
785-00110000009X0	2380mm



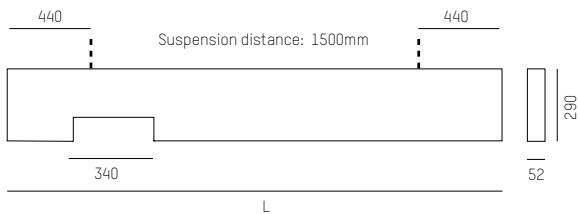
BAFFEL FÜR LOG 50 846 BAFFLE FOR LOG 50 846	LÄNGE LENGHT
785-00210000009X0	2380mm



BAFFEL FÜR LOG 50 1687 BAFFLE FOR LOG 50 1687	LÄNGE LENGHT
785-00310000009X0	2380mm



BAFFEL FÜR MOVA BAFFLE FOR MOVA	LÄNGE LENGHT
785-00410000009X0	2380mm



### COMPLETE CODE

X = BAFFEL COLOUR

grey mottled = 4

white mottled = 5

LIGHT INSERTS

LICHTEINSATZ LOG 50 LIGHT INSERT LOG 50	LÄNGE LENGTH
Configure	846



Configure

LICHTEINSATZ LOG 50 LIGHT INSERT LOG 50	LÄNGE LENGTH
Configure	1687



Configure

LICHTEINSATZ MOVA LIGHT INSERT MOVA	SYS W SYS W	LUMEN LUMEN
785-049510RR4906Y	2 x 24W	2 x 1510

LED 3000K PREMIUM CRI>90

Inkl. Einspeisung  
incl. power feed



COMPLETE CODE	
<b>RR</b> = BEAM ANGLE	<b>Y</b> = DIMMABLE
☐ medium 24° = 12	Ⓢ switchable = 0
☐ flood 40° = 13	Ⓣ DALI dim = d

POWER FEED FOR LOG 50 INSERTS

EINSPEISUNG FÜR LOG 50 LICHTINSATZ POWER FEED FOR LOG 50 LIGHT INSERT	KABEL CABLE
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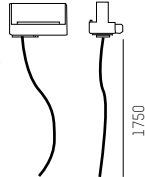
785-0910000000060

3 x 0,75mm

785-091000000006d

5 x 0,75mm

Kabel transparent, L: 1750mm +3-Phasen Adapter  
Cable transparent, L: 1750mm +3-phase Adapter



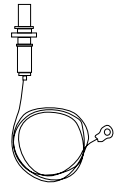
SUSPENSIONS

ABHÄNGUNG FÜR BAFFELELEMENTE SUSPENSION FOR BAFFLES ELEMENTS	SEIL ROPE
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785-0900000000060

1600mm

wird 2 x pro Baffel benötigt  
required 2 x per baffle



ADAPTER FÜR DEKOHAKEN ADAPTER FOR DECO HOOK	FARBE COLOUR
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208-19160143

W

208-19160142

S

208-19160141

G

zum einklipsen in die Schiene, wird 2 x pro Baffel benötigt  
to clip into rail, required 2 x per baffle



DEKOHAKEN DECO HOOK	FARBE COLOUR
------------------------	-----------------

208-19160111

G

Adapter separat ordern  
order adapter separately









# BOARD ROUND

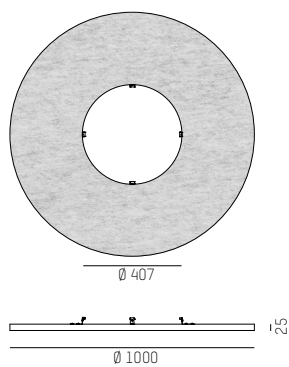
## BOARD ROUND

Design: INHOUSE

Aus akustisch wirksamen Material - BIDO Hängeleuchte separat konfigurieren  
 Made of acoustically effective material, BIDO Pendant must be configured separately  
 Realizzato in materiale fonoassorbente; Configurare separatamente la lampada a sospensione BIDO  
 En matériau acoustiquement efficace; Configurer la lampe à suspendre BIDO séparément

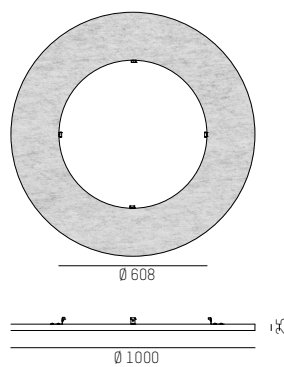
### BOARD ROUND 400

CODE	COLOUR
585-00504	grey mottled
585-00505	white mottled
585-00529	anthracite mottled



### BOARD ROUND 600

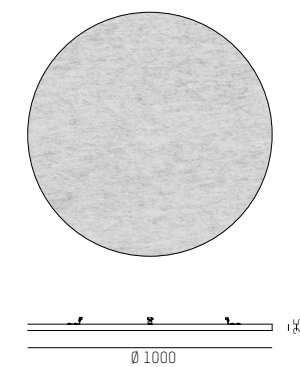
CODE	COLOUR
585-00604	grey mottled
585-00605	white mottled
585-00629	anthracite mottled



### ACOUSTIC PANEL ROUND 1000

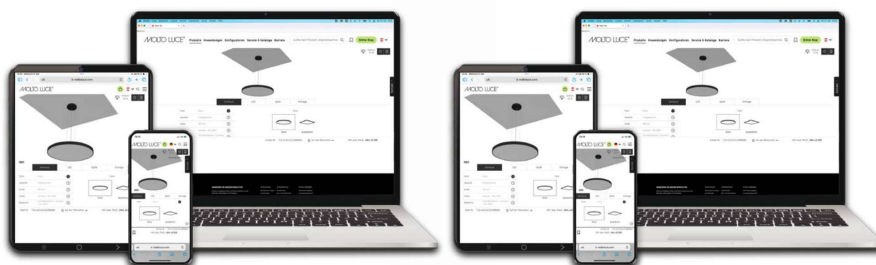
CODE	COLOUR
585-00704	grey mottled
585-00705	white mottled
585-00709	anthracite mottled

Inkl. Abhängung / incl. suspension



LICHTEINSATZ BIDO 400	Ø
LIGHT INSERT BIDO 400	Ø
Configure	400

LICHTEINSATZ BIDO 600	Ø
LIGHT INSERT BIDO 600	Ø
Configure	600



Configure



Configure



# BOARD SQUARE

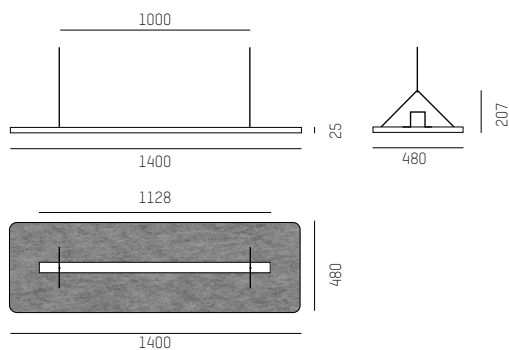
## BOARD SQUARE

Design: INHOUSE

Aus akustisch wirksamen Material - LOG 50 Hängeleuchte separat konfigurieren  
 Made of acoustically effective material, LOG 50 Pendant must be configured separately  
 Realizzato in materiale fonoassorbente; Configurare separatamente la lampada a sospensione LOG 50  
 En matériau acoustiquement efficace; Configurer la lampe à suspendre LOG 50 séparément

### BOARD SQUARE

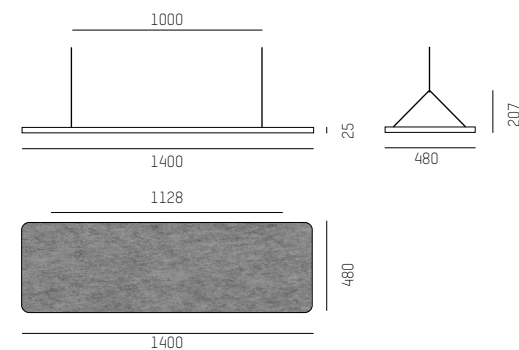
CODE	COLOUR
585-00304	grey mottled
585-00325	white mottled
585-00329	anthracite mottled



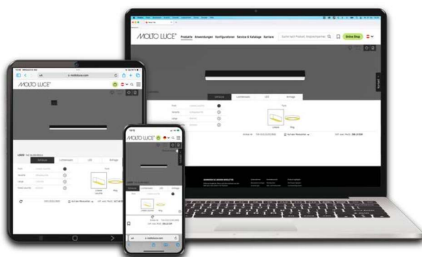
### ACOUSTIC PANEL SQUARE

CODE	COLOUR
585-00404	grey mottled
585-00405	white mottled
585-00409	anthracite mottled

Inkl. Abhängung / incl. suspension



LICHTEINSATZ LOG 50 LIGHT INSERT LOG 50	LÄNGE LENGTH
Configure	1126



Configure

# CONTACT

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