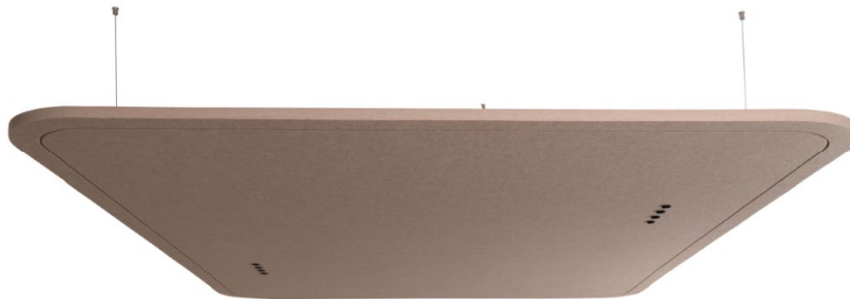


**FOCUS**



Art. Nr. see page 4

**MOUNTING**

Mounting location: ceiling  
Type: suspended

**ELECTRICAL**

Voltage: 48V DC  
Control gear needed: Yes  
Control gear included: Yes

**DIMENSIONS**

size: see page 3  
height: 75 mm  
weight: 22,3 kg

**LICHT**

Light distribution: Direct

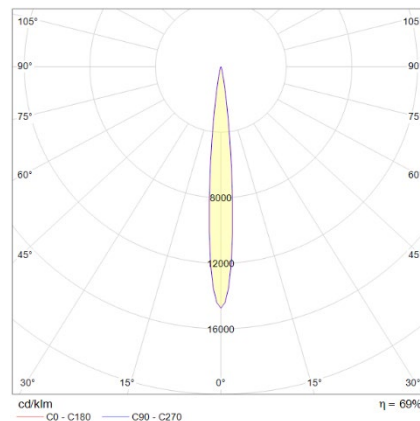
**LAMP DESCRIPTION**

Lamp Product: 4x HANGOVER Ø30x35  
Lamp Type: LED  
Total power: 28 W  
Luminous Flux of Light Source: 1900lm  
Usable luminous flux: 1440lm  
Colour rendering index (CRI): 90  
Colour temperature (CCT): 4000 K

**TECHNICAL DESCRIPTION**

For spaces that require maximum focus, this acoustic lighting fixture, of the same name, beautifully marries illumination and acoustics. The high-tech lens ensures an almost invisible light source and offers a non-intrusive design that lets thoughts and ideas dominate the space.

The ARCHISONIC® material, which was carefully developed and curated in collaboration with the London trend researchers Color Hive, is available in two thicknesses, 24 and 12 millimeters. The PET fibers from recycled water bottles make the material a sustainable and powerful source to meet your acoustic challenges.



## MATERIAL COMPOSITION

100% PET (min. 60% post-consumer)

## FIRE TEST

DIN EN 13501-1 B-s1, d0  
ASTM E-84 Class A

## VOC-EMISSION

CDPH 01350 Pass  
ISO 16000 (CDPH/EHLB/Standard Methode V1.2.)  
EN 16516

## COLOUR FASTNESS

ISO 105-B02, A1 Grade 6

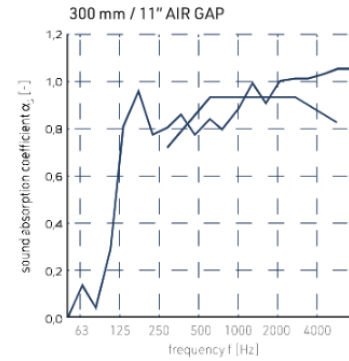
## MATERIAL REUTILISATION

ARCHISONIC® 24 mm 88 plastic bottles/m<sup>2</sup>  
ARCHISONIC® 12 mm 53 plastic bottles/m<sup>2</sup>

## SOUND ABSORPTION

DIN ISO 11654

24mm	aw 0.55 (no airgap) aw 0.65 (50 mm / 2" air gap) aw 0.90 (100 mm / 4" air gap) aw 0.95 (200 mm / 8" air gap)
12mm	aw 0.30 (no air gap)



## ENVIRONMENTAL

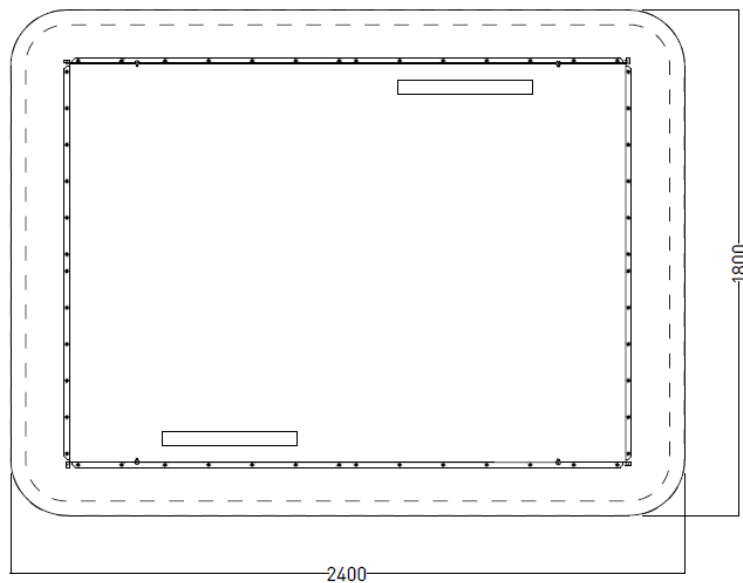
Cradle to Cradle Certified™  
Product qualifies for LEED v4 specifications on VOC emissions  
in LEED EQ credit (Low-emitting products)

## MICROBIAL RESISTANCE

ASTM G21-15  
Growth rating: 0 (no growth)  
ARCHISONIC® does not provide a breeding ground for mold and mildew.

## SUPPORTED BY

Climate KIC



### Acoustic Colours:



### Panel sizes:

The acoustic panels are available in the following sizes:

	Product Type	Size	Art. Nr.
1	FOCUS 4x (2x Modules asymmetric)	1800 x 2400 x 75mm	See next page

1	Color
11-03611	SHELL PINK
11-03612	CLOUD
11-03613	WARM STONE
11-03614	GROUND
11-03615	HOT PINK
11-03616	TERRACOTTA
11-03617	ICE BLUE
11-03618	NORDIC PINE
11-03619	GROVE
11-03620	MILK
11-03621	WINTER SKY
11-03622	PACIFIC OCEAN
11-03623	MOSS
11-03624	SMOKE GREY
11-03625	SLATE
11-03626	ELECTRIC ORANGE
11-03627	SNOW WHITE
11-03628	SOFT CORAL
11-03629	GRAPE
11-03630	CHARCOAL
11-03631	RAVEN
11-03632	POSTER RED
11-03633	SPERMINT
11-03634	SUCCULENT
11-03635	GARNET
11-03636	MIDNIGHT
11-03637	SUNSHINE
11-03638	MARINE BLUE