

### Ace Acoustic Glass

AC-C + ■ △

#### DESCRIPTION

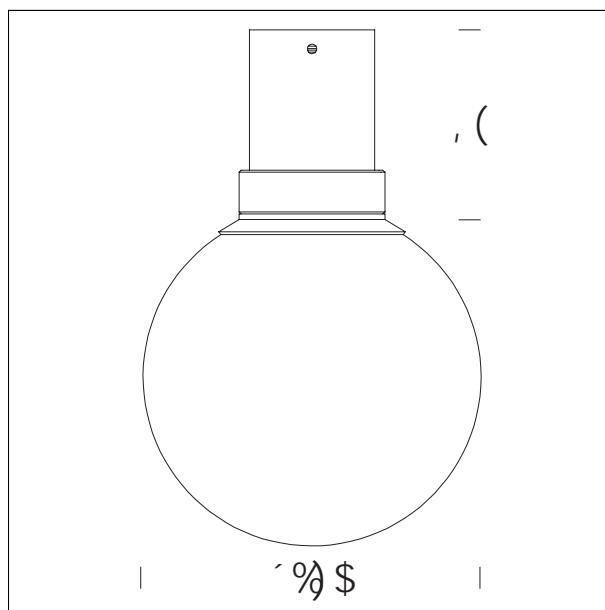
The ACOUSTIC version integrates an element with sound-absorbing characteristics to the ACE light unit. The diffuser, made of high density polyethylene, is suitable to make the interior acoustics of a room more welcoming and improve the acoustic comfort. The thermoformed material is totally recyclable, environmentally friendly, does not use chemicals, adhesives and dyes. Ace ACOUSTIC comes in 3 sizes: 45, 60 and 90cm. Four colors in the range: gray, red, green and blue



#### PRODUCTS CHARACTERISTICS

installation type  
material  
Finish  
Colour  
Power  
Lumen output - Full emission  
Efficacy

ceiling / wall  
aluminum  
Anodised  
Black  
9,5 W  
max 560 lm  
max 59 lm/W



\* Code to complete

Colour	<span style="color: red;">■</span>	CCT	<span style="color: red;">△</span>
Black	B	2700 K	1
		3000 K	2
		4000 K	3

#### ELECTRICAL CHARACTERISTICS

feeding  
Insulation class

350mA  
Class III

#### MECHANICAL CHARACTERISTICS

product IP rate

IP20

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#### LED SOURCE DETAILS

led source type	<b>SMD Led</b>
Light source coding	<b>RG0</b>
Light temperature	<b>2700 K</b>
CRI	<b>CRI &gt; 80</b>
SDCM	

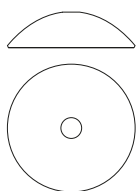
#### LIGHTING DETAILS

emission	<b>diffused</b>
optic	<b>180°</b>

#### COMPONENTS

Calotta Ø 45 cm

BSS01A + ■

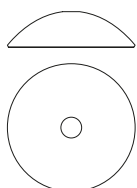


\* Code to complete

Colour	<span style="color: red;">■</span>
Blu	B
Grigio	G
Rosso	R
Verde	Y

Calotta Ø 60 cm


BSS01B + ■



\* Code to complete

Colour	<span style="color: red;">■</span>
Blu	B
Grigio	G
Rosso	R
Verde	Y

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