ΡλΝ

Ace Pendant

BA-SB +

DESCRIPTION

ACE responds to market trends in the optimal pursuit of balance between efficiency, aesthetics, and technology. Simple forms merge with the most advanced electronic offerings for contemporary lighting. ACE boasts innovative features, refined and current finishes. It can be installed as a suspension, wall, or ceiling fixture and can be combined with other components to expand its range of applications. It comes in two sizes, with Led boards of different power, available in matte black, gold, and bronze finishes. Both On/Off and dimmable solutions are available.



PRODUCTS CHARACTERISTICS

installatio material Finish Colour Power				Pendant aluminum Anodised Black 9,5 W	max 3500
Lumen out Efficacy	put – Ful	l emission		max 700 lm max 74 lm/W	200
* Code to c	omplete				
Colour Black Gold Bronze	B S Z	ССТ 2700 К 3000 К 4000 К	△ 1 2 3		29
					Ø 60

ELECTRICAL CHARACTERISTICS

feeding	350mA
Insulation class	Class III

MECHANICAL CHARACTERISTICS

product IP rate

IP20

PAN Srl Via G. Michelucci, 1 50028 Barberino Tavarnelle Firenze, Italy Tel. +39 055 80 59 336/7 Fax +39 055 80 59 338 panint@panint.it www.panint.it

This datasheet is property of Pan Srl. All rights reserved. We reserve the right to make technical changes without notice.



Ace Pendant

BA-SB +

LED SOURCE DETAILS

led source type	SMD Led
Light source coding	RG0
Light temperature	2700 K
CRI	CRI > 80
SDCM	

LIGHTING DETAILS

emission	downlight
optic	120°

COMPONENTS

Rosone – 220–240Vac, alimentatore incluso				BSS02AB +
-				* Code to complete
160	Colour		Control	Δ
169	nero	В	DALI	DA
6 -	bianco	W	On/Off	NF
₩Ø60 ·			Push	PU
Rosone Trimmed - 220-240Vac, alimentatore incluso				BSSO4AB +

				* Code to complete
	Colour		Control	Δ
	nero	В	DALI	DA
· Ø85 ·	bianco	W	On/Off	NF
			Push	PU
℗ Ø70				



Ace Pendant

BA-SB +