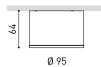
ARKOSLIGHT



DIMENSIONS





Nam
Referenc
Colo
RA
Categor

	LIGHT SOURCE
Туре	LED
Gross luminous flux	1175 lm
Colour temperature	2700 K
Chromatic stability	MacAdam Step 3
Colour Rendering Index	CRI>90
Power	15 W
Efficacy	78 lm/W
LED lifespan	L70B10 >50.000h

80% 37°

PRODUCT
PUCK L 2700K NT
A2512000NT
Textured black
9005
SURFACE

Driver
Power values of the system
Voltage
Frecuency
Dimming

Lighting efficiency

Light beam angle

Electrical insulation class

LIGHTING FIXTURE ELECTRICAL DATA	
Included	
15 W	
220V/240V	
50/60 Hz	
No Dim	

LIGHTING FIXTURE | PHOTOMETRIC DATA

Sealing
Weight
Packaged weight
Packaging dimensions
Units per package
Materials

IP20		
510 g		
570 g		
134 x 119 x 73,5 mm		
1		



AWARDS



Puck is a luminary that -for its function, opening angle and luminous flux- manages to embody, in a surface piece, the performance of the classic recessed luminaries with dichroic lamps. Puck is designed to undertake general lighting functions and, moreover, given its ultra-compact format, aims to conserve discretion in those places where it is impossible to recess the appliances in the ceiling.

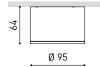






DIMENSIONS





Nam
Referenc
Colo
RA
Categor

	LIGHT SOURCE
Туре	LED
Gross luminous flux	1280 lm
Colour temperature	3000 K
Chromatic stability	MacAdam Step 3
Colour Rendering Index	CRI>90
Power	15 W
Efficacy	85 lm/W
LED lifespan	L70B10 >50.000h
<u> </u>	

80% 37°

LIGHTING FIXTURE | PHOTOMETRIC DATA

PRODUCT
PUCK L 3000K NT
A2512001NT
Textured black
9005
SURFACE

	LIGHTING FIXTURE ELECTRICAL DATA
Driver	Included
Power values of the system	15 W
Voltage	220V/240V
Frecuency	50/60 Hz
Dimming	No Dim
Electrical insulation class	(

Lighting efficiency

Light beam angle

5g	110 2111	
Electrical insulation class	(
	OTHER DATA	
Sealing	IP20	
Weight	510 g	
Packaged weight	570 g	
Packaging dimensions	134 x 119 x 73,5 mm	
Units per package	1	
Materials	Aluminium / Optical Glass	

C€

AWARDS



Puck is a luminary that -for its function, opening angle and luminous flux- manages to embody, in a surface piece, the performance of the classic recessed luminaries with dichroic lamps. Puck is designed to undertake general lighting functions and, moreover, given its ultra-compact format, aims to conserve discretion in those places where it is impossible to recess the appliances in the ceiling.







DIMENSIONS





Name	
Reference	
Color	
RAL	
Category	

Lighting efficiency

Light beam angle

	LIGHT SOURCE
Туре	LED
Gross luminous flux	1330 lm
Colour temperature	4000 K
Chromatic stability	MacAdam Step 3
Colour Rendering Index	CRI>90
Power	15 W
Efficacy	88 lm/W
LED lifespan	L70B10 >50.000h

LIGHTING FIXTURE | PHOTOMETRIC DATA

PUCK L 4000K NT

A2512002NT

7005 SURFACE

	LIGHTING FIXTURE ELECTRICAL DATA
Driver	Included
Power values of the system	15 W
Voltage	220V/240V
Frecuency	50/60 Hz
Dimming	No Dim
Electrical insulation class	<u></u>

80% 37°

	OTHER DATA
Sealing	IP20
Weight	510 g
Packaged weight	570 g
Packaging dimensions	134 x 119 x 73,5 mm
Units per package	1
Materials	Aluminium / Optical Glass

C€

AWARDS



Puck is a luminary that -for its function, opening angle and luminous flux- manages to embody, in a surface piece, the performance of the classic recessed luminaries with dichroic lamps. Puck is designed to undertake general lighting functions and, moreover, given its ultra-compact format, aims to conserve discretion in those places where it is impossible to recess the appliances in the ceiling.

