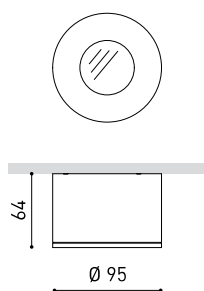




#### DIMENSIONS



#### AWARDS



Name	PUCK L 2700K NT
Reference	A2512000NT
Color	Textured black
RAL	9005
Category	SURFACE

#### PRODUCT

Type	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

#### LIGHT SOURCE

Lighting efficiency	80%
Light beam angle	37°

#### LIGHTING FIXTURE | PHOTOMETRIC DATA

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

#### LIGHTING FIXTURE | ELECTRICAL 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

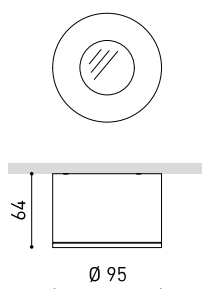
#### OTHER DATA



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



#### AWARDS



Name	PUCK L 3000K NT
Reference	A2512001NT
Color	Textured black
RAL	9005
Category	SURFACE

#### PRODUCT

Type	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

#### LIGHT SOURCE

Lighting efficiency	80%
Light beam angle	37°

#### LIGHTING FIXTURE | PHOTOMETRIC DATA

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

#### LIGHTING FIXTURE | ELECTRICAL 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

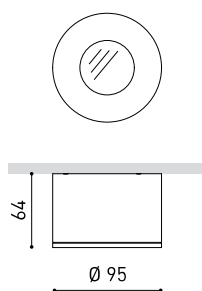
#### OTHER DATA



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



#### AWARDS



Name	PUCK L 4000K NT
Reference	A2512002NT
Color	Textured black
RAL	9005
Category	SURFACE

#### PRODUCT

Type	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

#### LIGHT SOURCE

Lighting efficiency	80%
Light beam angle	37°

#### LIGHTING FIXTURE | PHOTOMETRIC DATA

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

#### LIGHTING FIXTURE | ELECTRICAL 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

#### OTHER DATA



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.