


Technical Data Sheet

Last data update


3/15/2016

9010
novantadieci®



 Req. space behind the plasterboard

50(80*)mm

 hole on the plasterboard

ø780mm

 External measures

ø775mm

 Measures of the light output

ø600mm

 Height without electrical part

75mm

 Protrusion

45mm

General notes

INCASSO A PLAFONE

4122-3015

Recessed lighting / CRISTALY

Surface finish : CRISTALY

LED 88W / 2x1050mA / 10400lm / 3000°K / CRI85

Model

Code	4122
Product family	INCASSO A PLAFONE
Type	Recessed lighting

Material/Surface finish

Code	004
Material	CRISTALY
Surface finish	CRISTALY

Electrical part

Code	3015
Type	LED
Power	88W
Current	2x1050mA
Light Output	10400lm
Colour Temperature	3000°K
CRI	85

Light Output of the lamp 7280lm

Dimmable SI

Power Supply Power Supply in counterceiling
Connection Screw Terminal
Cover Etched Glass

General Data

Protection Index	IP20-IP44
Isolation Class	III
Weight [Kg]	13
Country of production	MADE IN ITALY
Mounting instruction	025.494_9010_REV03

Installation

Multisize system	NO
Position	Ceiling

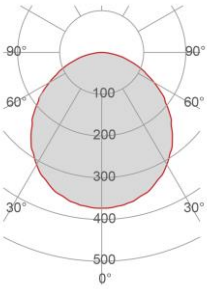
Packaging

Type	White american Box
Measures AxBxH	850x850x300mm
Gross Weight [Kg]	17,443
Master carton	NO
Quantity of articles	
Measures AxBxH	

Technical Data Sheet

4122-3015

Fotometric Data



<i>Electrical part</i>	3015
<i>Power</i>	88W
<i>Light Output</i>	10400lm
<i>Colour Temperature</i>	3000°K
<i>CRI</i>	85
<i>Lamp Light Output</i>	70%
<i>Light Output of the lamp</i>	7280lm
<i>Beam Angle</i>	106°
<i>Beam Inclination</i>	0°

<i>Illuminance</i>	<i>1m</i>	2715lux
	<i>2m</i>	679lux
	<i>3m</i>	302lux
	<i>4m</i>	170lux
	<i>5m</i>	109lux

Accessories

Standard Power Supply

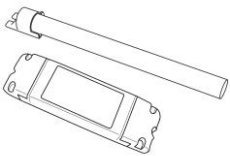
<i>Code</i>	2x026.205
<i>Measures</i>	128x60x31,5mm
<i>Power</i>	min35,7W max59,9W
<i>Input</i>	180-295V~W
<i>Output</i>	1050mA

Dimmable Power Supply

<i>Code</i>	2x026.206.3
<i>Measures</i>	124x82x23mm
<i>Power</i>	59,9W
<i>Input</i>	180-295V~W
<i>Output</i>	1050mA
<i>Dimmable</i>	PUSH/DALI

<i>Code</i>	2x026.207.3
<i>Measures</i>	124x82x23mm
<i>Power</i>	59,9W
<i>Input</i>	180-295V~W
<i>Output</i>	1050mA
<i>Dimmable</i>	0-10V

Other Accessories



<i>Code</i>	099.142
<i>Description</i>	Emergency Kit
<i>Notes</i>	