# **PANZERI**

# Bella

220-240V AC dimmable (Step DIM)

X05230.011.0509

# titanium



#### Data sheet

CODE	X05230.011.0509
SYSTEM POWER CONSUMPTION	5W
EFFICACY	77.6lm/W
LIGHT SOURCE	LED
LIGHT SOURCE LIFETIME	L80 (B10) 70.000h
COLOUR TEMPERATURE	2700K Ra>90
LIGHT DISTRIBUTION	adjustable
POWER SUPPLY	220-240V AC
FREQUENCY	50/60Hz
ELECTRICAL CONFIGURATION	dimmable (Step DIM)
DRIVER	integrated included
NOMINAL LUMINOUS FLUX	460lm
LUMEN OUTPUT	388lm
EFFICIENCY	84.3%
WEIGHT	0,93 Kg
PROTECTION DEGREE	IP20
COLOUR TOLLERANCES	SDCM 3
PACKING DIMENSIONS	13,0 x 24,0 x 12,0 cm









Lighting fixture for wall semi-built-in installation for interiors, with swivelling light

Pickled sheet metal fixing disk in white polyacrylic paint.

Turned brass joints in polyacrylic paint.

Die-cast aluminium structure in polyacrylic paint.

Die-cast aluminium head rotating on three axes in polyacrylic paint.

Modelled acrylic diffuser with mat finish.

Aluminium closing disk in polyacrylic paint.

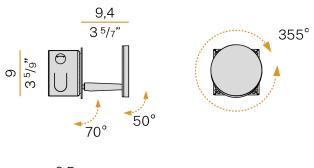
Push-button to adjust luminosity according to 5 levels of visual comfort.

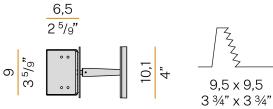
Recessed housing for masonry or plasterboard, in pickled sheet metal in polyacrylic  $\,$ 

Pickled sheet metal brackets for plasterboard fixing.

Built-in hole dimension: 95x95mm (3,7x3,7")

## **Technical drawing**





## Application



# **PANZERI**

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220-240V AC dimmable (Step DIM)

A05230.011.0509





### Data sheet

CODE	A05230.011.0509
SYSTEM POWER CONSUMPTION	5W
EFFICACY	77.6lm/W
LIGHT SOURCE	LED
LIGHT SOURCE LIFETIME	L80 (B10) 70.000h
COLOUR TEMPERATURE	2700K Ra>90
LIGHT DISTRIBUTION	adjustable
POWER SUPPLY	220-240V AC
FREQUENCY	50/60Hz
ELECTRICAL CONFIGURATION	dimmable (Step DIM)
DRIVER	integrated included
NOMINAL LUMINOUS FLUX	460lm
LUMEN OUTPUT	388lm
EFFICIENCY	84.3%
WEIGHT	0,56 Kg
PROTECTION DEGREE	IP20
COLOUR TOLLERANCES	SDCM 3
PACKING DIMENSIONS	12,0 x 24,0 x 13,0 cm



Ceiling or wall lighting fixture for interiors, with swivelling light beam.

Galvanized sheet metal ceiling or wall bracket.

 $\hbox{\it Die-cast aluminium wall plate in white, black, bronze, mat brass or titanium polyacrylic}$ 

Turned brass joints in polyacrylic paint.

Die-cast aluminium structure in polyacrylic paint.

Die-cast aluminium head rotating on three axes in polyacrylic paint.

Modelled acrylic diffuser with mat finish.

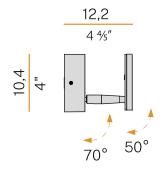
Aluminium closing disk in polyacrylic paint.

Push-button to adjust luminosity according to 5 levels of visual comfort.





## Technical drawing







## **Application**

