# PANZERI

## Bella

### 120V AC 120V ON-OFF
X052U19.011.0550

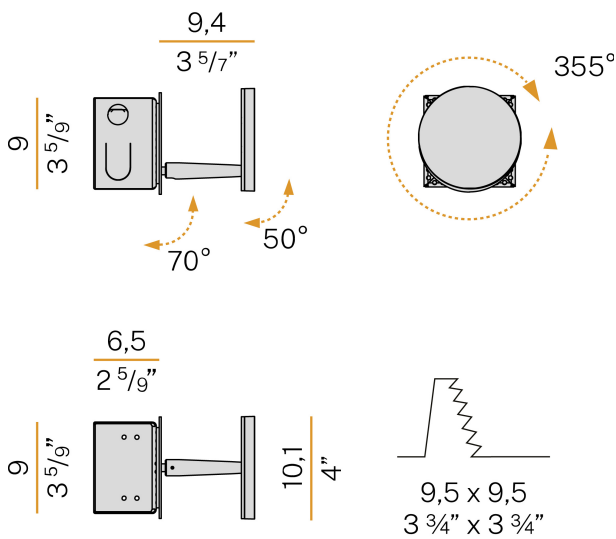mat brass

INDIRECT LIGHT

## Spec sheet

| | |
|---|---|
| CODE | X052U19.011.0550 |
| 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 | 120V AC |
| FREQUENCY | 50/60Hz |
| ELECTRICAL CONFIGURATION | 120V ON-OFF |
| DRIVER | integrated included |
| NOMINAL LUMINOUS FLUX | 460lm |
| DELIVERED 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 beam.
Pickled sheet metal fixing disk in white polyacrylic paint.
Pickled sheet metal wall plate in white, black, bronze, mat brass or titanium 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 paint.
Pickled sheet metal brackets for plasterboard fixing.
Built-in hole dimension: 95x95mm (3,7x3,7")

## Technical drawing

9,4
3 5/7"

9
3 5/9"

70°   50°

355°

6,5
2 5/9"

9
3 5/9"

10,1
4"

9,5 x 9,5
3 ¾" x 3 ¾"

## Application