# **PANZERI**

## To-be

### 220-240V AC ON-OFF





#### Data sheet

CODE         L02521.085.0501           SYSTEM POWER CONSUMPTION         4W           EFFICACY         45.25lm/W           LIGHT SOURCE         LED           LIGHT SOURCE LIFETIME         L70 (B50) 60.000h           COLOUR TEMPERATURE         2700K Ra>90           LIGHT DISTRIBUTION         diffused           POWER SUPPLY         220-240V AC           FREQUENCY         50/60Hz           ELECTRICAL CONFIGURATION         ON-OFF           DRIVER         integrated included           NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3           PACKING DIMENSIONS (CM)         8,0 × 141,0 × 8,0		
EFFICACY         45.25lm/W           LIGHT SOURCE         LED           LIGHT SOURCE LIFETIME         L70 (B50) 60.000h           COLOUR TEMPERATURE         2700K Ra>90           LIGHT DISTRIBUTION         diffused           POWER SUPPLY         220-240V AC           FREQUENCY         50/60Hz           ELECTRICAL CONFIGURATION         ON-OFF           DRIVER         integrated included           NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	CODE	L02521.085.0501
LIGHT SOURCE         LED           LIGHT SOURCE LIFETIME         L70 (B50) 60.000h           COLOUR TEMPERATURE         2700K Ra>90           LIGHT DISTRIBUTION         diffused           POWER SUPPLY         220-240V AC           FREQUENCY         50/60Hz           ELECTRICAL CONFIGURATION         ON-OFF           DRIVER         integrated included           NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	SYSTEM POWER CONSUMPTION	4W
LIGHT SOURCE LIFETIME         L70 (B50) 60.000h           COLOUR TEMPERATURE         2700K Ra>90           LIGHT DISTRIBUTION         diffused           POWER SUPPLY         220-240V AC           FREQUENCY         50/60Hz           ELECTRICAL CONFIGURATION         ON-OFF           DRIVER         integrated included           NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	EFFICACY	45.25lm/W
COLOUR TEMPERATURE         2700K Ra>90           LIGHT DISTRIBUTION         diffused           POWER SUPPLY         220-240V AC           FREQUENCY         50/60Hz           ELECTRICAL CONFIGURATION         ON-OFF           DRIVER         integrated included           NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	LIGHT SOURCE	LED
LIGHT DISTRIBUTION diffused  POWER SUPPLY 220-240V AC  FREQUENCY 50/60Hz  ELECTRICAL CONFIGURATION ON-OFF  DRIVER integrated included  NOMINAL LUMINOUS FLUX 273lm  LUMEN OUTPUT 181lm  EFFICIENCY 66.3%  WEIGHT 0,74 Kg  PROTECTION DEGREE IP40  COLOUR TOLLERANCES SDCM 3	LIGHT SOURCE LIFETIME	L70 (B50) 60.000h
POWER SUPPLY         220-240V AC           FREQUENCY         50/60Hz           ELECTRICAL CONFIGURATION         ON-OFF           DRIVER         integrated included           NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	COLOUR TEMPERATURE	2700K Ra>90
FREQUENCY 50/60Hz  ELECTRICAL CONFIGURATION ON-OFF  DRIVER integrated included  NOMINAL LUMINOUS FLUX 273lm  LUMEN OUTPUT 181lm  EFFICIENCY 66.3%  WEIGHT 0,74 Kg  PROTECTION DEGREE IP40  COLOUR TOLLERANCES SDCM 3	LIGHT DISTRIBUTION	diffused
ELECTRICAL CONFIGURATION ON-OFF  DRIVER integrated included  NOMINAL LUMINOUS FLUX 273lm  LUMEN OUTPUT 181lm  EFFICIENCY 66.3%  WEIGHT 0,74 Kg  PROTECTION DEGREE IP40  COLOUR TOLLERANCES SDCM 3	POWER SUPPLY	220-240V AC
DRIVER         integrated included           NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	FREQUENCY	50/60Hz
NOMINAL LUMINOUS FLUX         273lm           LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	ELECTRICAL CONFIGURATION	ON-OFF
LUMEN OUTPUT         181lm           EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	DRIVER	integrated included
EFFICIENCY         66.3%           WEIGHT         0,74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	NOMINAL LUMINOUS FLUX	273lm
WEIGHT         0.74 Kg           PROTECTION DEGREE         IP40           COLOUR TOLLERANCES         SDCM 3	LUMEN OUTPUT	181lm
PROTECTION DEGREE IP40  COLOUR TOLLERANCES SDCM 3	EFFICIENCY	66.3%
COLOUR TOLLERANCES SDCM 3	WEIGHT	0,74 Kg
	PROTECTION DEGREE	IP40
PACKING DIMENSIONS (CM) 8,0 x 141,0 x 8,0	COLOUR TOLLERANCES	SDCM 3
	PACKING DIMENSIONS (CM)	8,0 x 141,0 x 8,0



Suspension lighting fixture for interiors, with direct light emission.

 ${\sf Extruded\ aluminium\ structure\ in\ white,\ mat\ black,\ bronze\ or\ mat\ brass\ polyacrylic\ paint}$ or with gold leaf coating.

Extruded aluminium heat sink.

Modelled polycarbonate diffuser with opaline finish.

Turned brass end cap in polyacrylic paint.

 $2m\,(78,\!7")$  long suspension and power cable in transparent PVC.

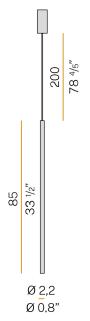
Power canopy with pickled sheet metal ceiling bracket and extruded aluminium  $\,$ covering in white, mat black, bronze or mat brass polyacrylic paint or with gold leaf coating.







# **Technical drawing**



## Polar diagram

