



## TULA

suspended

<sup>EN</sup> Decorative suspended luminaire in aluminium; surface polished chrome or powder coated; pendant fitting with suspension, incl. feed (black or white); can be individually shortened; good glare reduction due to recessed light point plane; incl. high quality lens system; COB (Chip on Board) technology or high power LEDs for maximum efficiency; no multiple shadows; energy-efficient LEDs with very good colour rendering; canopy for through wiring; converter included in canopy, either recessed or surface mounted version; ceiling mounting rings for multiple positioning of the luminaire in the room available as accessory

<sup>IT</sup> Apparecchio a sospensione decorativo in alluminio; superficie lucida cromata, o verniciatura a polvere; sospeso con cavo a sospensione, incl. cavo di alimentazione (nero o bianco); accorciabile a piacere; ottima schermatura con superficie di emissione arretrata; incl. ottica lenticolare di qualità; con tecnologia COB (Chip on Board) o LED high power per la massima efficienza; assenza di ombre multiple; LED ad efficienza energetica con elevata resa cromatica; rosone per cablaggio passante; converter inserito nel rosone, a scelta in variante da incasso o a plafone; anelli di montaggio a soffitto per posizionare la lampada in più punti dell'ambiente disponibili come accessori

### Quickinfo

2700 K, 3000 K  
 CRI ≥ 90, 3 SDCM  
 up to 95 lm/W  
 L90 @ 50 000 h  
 non DIM, DALI-2, Casambi

### Types



### Colours



### Light distributions



free positioning by  
ring and hook



track version  
available

## Order options

<b>HOUSING HEIGHT</b>	<b>L</b>
300 mm	5
500 mm	7

<b>SUSPENSION</b>	
cable 1500 mm	

<b>COLOUR TEMPERATURE</b>	<b>::</b>
2700 K	4
3000 K	5

<b>MATERIAL COLOUR</b>	<b>■</b>
○ chrome	4
○ traffic white RAL 9016	7
● jet black RAL 9005	8
● special colours*	X

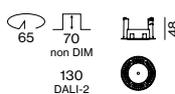
\*cable always in white

<b>BEAM ANGLE</b>	<b>▲</b>
medium 25°	M
flood 30°/44°	F

<b>ACCESSORY COLOUR</b>	<b>■</b>
○ traffic white RAL 9016	7
● jet black RAL 9005	8

## Options on request

<b>COLOUR TEMPERATURE</b>	
4000 K	



## TULA nano suspended



<b>INSET POWER</b>	<b>LUMINOUS FLUX</b>	<b>ORDER CODE</b>
9 W 18 Vf 500 mA	732 lm	0 4 9 - 5 L 1 0 :: 1 ■ ▲

## TULA micro suspended



<b>INSET POWER</b>	<b>LUMINOUS FLUX</b>	<b>ORDER CODE</b>
8.4 W 18 Vf 500 mA	798 lm	0 4 9 - 5 L 1 5 :: 1 ■ ▲

## Mounting accessories

### CANOPY CEILING 220–240 V AC, 50–60 Hz, □ PC II

TYPE	EFFICIENCY	Ø-H (mm)	ORDER CODE
500 mA   non DIM	η 79 %	115-29	0 0 5 - 2 6 0 2 1 1 ■
500 mA   DALI-2	η 81 %	115-29	0 0 5 - 2 6 0 2 1 3 ■
500 mA   Casambi	η 85 %	115-29	0 0 5 - 2 6 0 2 1 9 ■

### MOUNTING SET RECESSED WITH TRIM

for installation in ceilings from 2–25 mm

TYPE	Ø-H (mm)	ORDER CODE
mounting set with trim	77-49	0 0 5 - 3 5 2 1 0 1 ■

### MOUNTING SET RECESSED TRIMLESS

for installation in plasterboard ceilings 9–25 mm

TYPE	Ø-H (mm)	ORDER CODE
mounting set trimless	75-48	0 0 5 - 3 5 1 1 0 1 7

### SPECIAL MOUNTING TOOL

TYPE	Ø-H (mm)	ORDER CODE
special mounting tool	100-9	0 6 3 - 8 9 1 2 1 1 0

necessary to install mounting set trimless

### RING

TYPE	Ø-H (mm)	ORDER CODE
ceiling mounted	50-88	0 5 0 - 0 5 1 0 2 1 ■

### HOOK

TYPE	L-W-H (mm)	ORDER CODE
ceiling mounted	18-13-58	0 5 0 - 0 5 1 0 3 1 ■

## Electrical accessories

### POWER SUPPLY 220-240 V AC, 50-60 Hz, □ PC II

TYPE	EFFICIENCY	L-W-H (mm)	ORDER CODE
500 mA   non DIM	η 80 %	65-39-20	0 0 2 - 9 0 7 3 2
500 mA   DALI-2	η 82 %	147-33-23	0 0 2 - 9 0 7 3 3

### DIN RAIL COMPONENTS

TYPE	W-H-D (mm)	ORDER CODE
POWER SUPPLY 220-240 V AC 160 W   48 V DC constant voltage	72-90-63	0 0 5 - 6 5 2 0 2 1 0
LED DRIVER DALI-2 DT6 1–2 addr. 200–1050 mA settable const. current 2 × 42 W   48 V DC   U <sub>OUT</sub> 10–40 V	36-88-59	0 0 5 - 6 1 2 1 0 3 0

## Optical accessories

### HONEYCOMB LOUVER AND LENSES

TYPE	Ø-H (mm)	ORDER CODE
TULA micro   honeycomb louver	42-3	0 0 7 - 1 9 6 5 1 8 8
TULA micro   oval lens	42-3	0 0 7 - 1 9 6 5 8 8 0
TULA micro   soft lens	42-3	0 0 7 - 1 9 6 5 9 8 0
TULA micro   wallwasher lens	42-3	0 0 7 - 1 9 6 5 7 8 0

**INSET POWER** is the current consumption excluding any ballast  
**LUMINOUS FLUX** value calculated for 3000 K, CRI ≥ 90, colour white, lens flood 2700 K -5 %