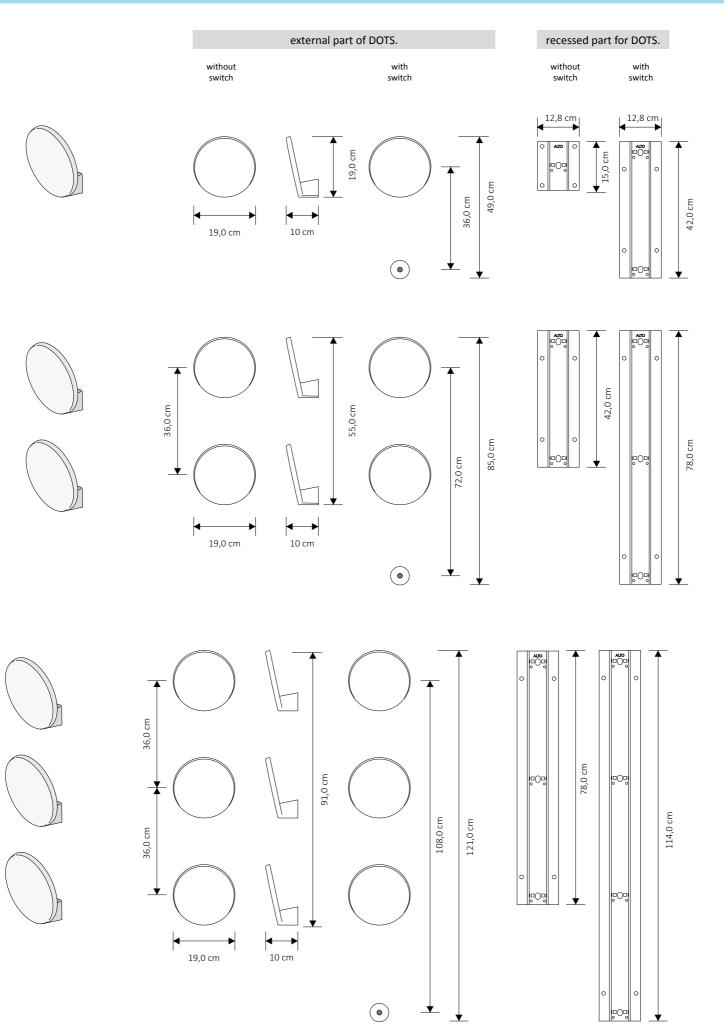
DOTS

Ludovica Serafini+Roberto Palomba design

One or more freelypositionable electric heating elements (24V), also in the shower

DOTS. VERTICAL DESIGN BY LUDOVICA SERAFINI+ROBERTO PALOMBA Electric DESIGN heated towel rails made of recyclable aluminium



DOTS.

XTERNAL part			L (cm)		Coloured Finishes*	
Model	Description	H (cm)		Output	Price Category C0/C1/C2 (€)	Price Category Cat. C3 (€)
DTS1#9010	DOTS. single element, electric 24V.	19,0	19,0	19 w		
DTS2#9010	DOTS. double element, electric 24V.	55,0	19,0	38 w		
DTS3#9010	DOTS, triple element, electric 24V.	91.0	19.0	57 w		

* For BAL colours not in	builded in the chart, the additional charge will be 25% on the price of category $C0/C1/C2$, request	foacibility in ad	luanco	
DTS3#9010	DOTS. triple element, electric 24V.	91,0	19,0	57 w
		,	· · ·	

For RAL colours not included in the chart, the additional charge will be 35% on the price of category C0/C1/C2 - request feasi pility in advance.

RECESSED part for DOTS.. VERTICAL (Compulsory Component)

Model	Description	Price (€)
Version WITHOUT sv	witch	
INC_DTS#01-	Recess for single DOTS. WITHOUT set-up for switch	
INC_DTS#02V	Recess for double Vertical DOTS. WITHOUT set-up for switch	
INC_DTS#03V	Recess for triple Vertical DOTS. WITHOUT set-up for switch	
Version WITH switch	1	
INC_DTS#01-INT	Recess for single DOTS. WITH set-up for switch	
INC_DTS#02VINT	Recess for double Vertical DOTS. WITH set-up for switch	
INC_DTS#03VINT	Recess for triple Vertical DOTS. WITH set-up for switch	
N.B. the RECESSED pa	rt is between 6 and 8 cm thick	

DOTS. single element

Recessed part for single DOTS. without set-up for switch

Recessed part for single DOTS.

WITH set-up for switch

External part

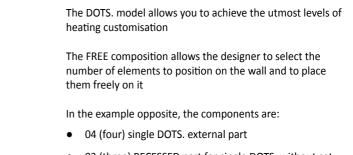
DOTS. Switch

N.B. the RECESSED part is between 6 and 8 cm thick

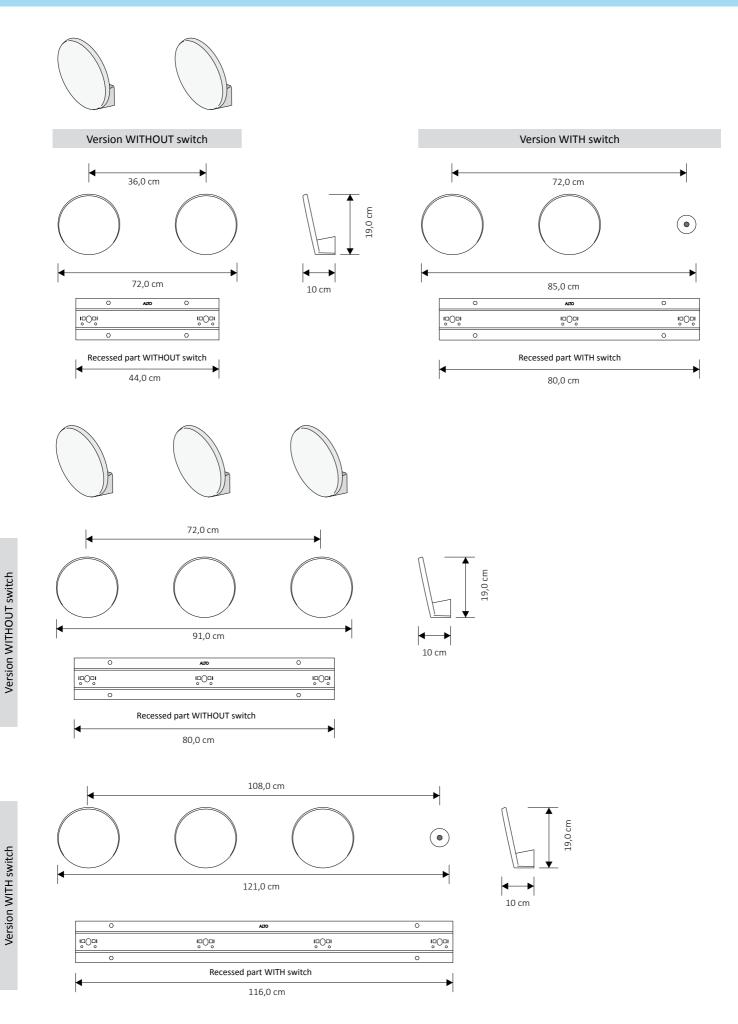
FREE composition example

Transformer KI		Switch			
Model	Description	Price (€)	Model	Description	Price (€)
KIT_TSF1#01	Transformer kit without set-up for switch (max150W)		INT_DTS#9010 Switch for Coloured DOTS. C0/C1/		
KIT_TSF1#01INT Transformer kit set up for switch (max150W) C2/C3 (Cable L. 4.0 m)					

** The recessed part also includes the 24V transformer and set-up for electrical connections.



- 03 (three) RECESSED part for single DOTS. without set-• up for switch
- 01 (one) RECESSED part for single DOTS. with set-up for . switch
- 01 (one) Transformer KIT (each Transformer Kit applies . to 7 DOTS.)
- 01 (one) Switch .



DOTS.

EXTERNAL part					Coloured Finishes*	
Model	Description	L (cm)	Н (ст)	Output	Price Category C0/C1/C2 (€)	Price Category Cat. C3 (€)
DTS1#9010	DOTS. single element, electric 24V.	19,0	19,0	19 w		
DTS2#9010	DOTS. double element, electric 24V.	55,0	19,0	38 w		
DTS3#9010	DOTS. triple element, electric 24V.	91,0	19,0	57 w		

D1331	#9010	DOTS. UIP	le element, electric 24v.	91,0	19,0	57
* For I	PAL colours not inc	luded in the c	shart, the additional charge will be 25% on the price of sategory CO/C1/C2 - request f	acibility in a	duanco	

For RAL colours not included in the chart, the additional charge will be 35% on the price of category CO/C1/C2 - request feasibility in advance.

RECESSED part for DOTS.. HORIZONTAL (Compulsory Component)

Model	Description	Price (€)			
Version WITHOUT sw	vitch				
INC_DTS#01-	Recess for single DOTS. WITHOUT set-up for switch				
INC_DTS#020	Recess for double Horizontal DOTS. WITHOUT set-up for switch				
INC_DTS#O30	Recess for triple Horizontal DOTS. WITHOUT set-up for switch				
Version WITH switch					
INC_DTS#01-INT	Recess for single DOTS. WITH set-up for switch				
INC_DTS#020INT	Recess for double Horizontal DOTS. WITH set-up for switch				
INC_DTS#030INT	Recess for triple Horizontal DOTS. WITH set-up for switch				
N.B. the RECESSED part is between 6 and 8 cm thick					

Transformer KI		Switch			
Model	Description	Price (€)	Model	Description	Price (€)
KIT_TSF1#01	Transformer kit without set-up for switch (max150W)		INT_DTS#90		
KIT_TSF1#01INT	Transformer kit set up for switch (max150W)	C2/C3 (Cable L. 4.0 m)			
** The survey of the set	also includes the 240/theorefore and estimates a few also trian locations				

** The recessed part also includes the 24V transformer and set-up for electrical connections.

