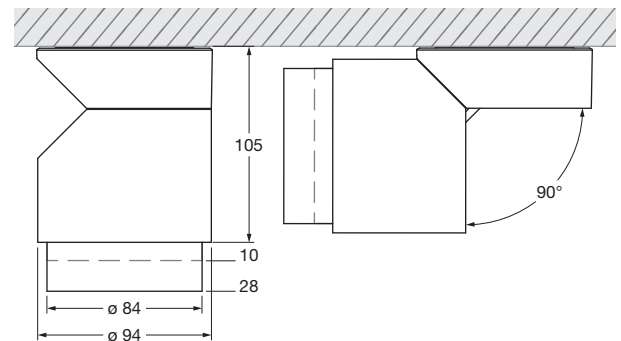
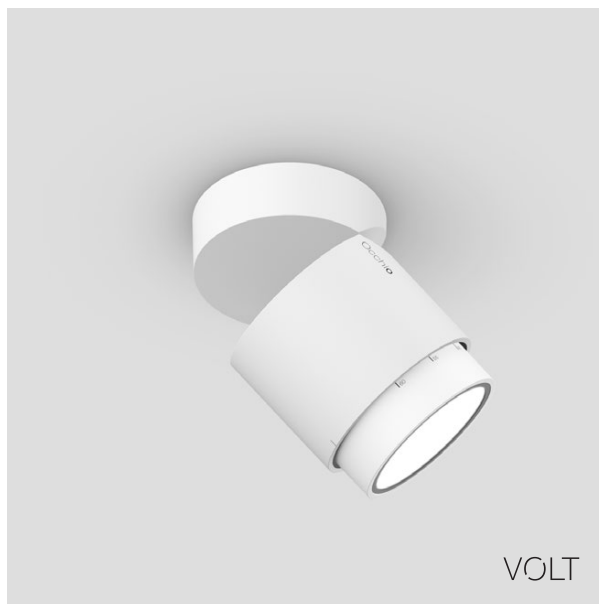


## lui volto VOLT datasheet

LED ceiling spotlight with cylindrical head and replaceable optics. Version for mounting on plaster surfaces; connection to 230 V AC / 50 Hz mains voltage; dimmable via trailing-edge phase-cut dimmer\*.

The lui volto is freely rotatable (with stop) and pivotable by up to 90° on the vertical axis. There are two optics to choose from: The zoom optic, which offers a continuous beam of light that can be set from 20° to 60°, and the lens optic, which has an internal lens combined with various inserts. The optics and optical components can be replaced without any tools, using a simple mechanism. The VOLT light engine is replaceable.

Other versions: lui alto v, lui alto, lui alto doppio (surface-mounted spotlight), lui piano, lui piano v (recessed spotlight)



— zoom optic - - lens optic

dimensions in mm

### technical data lui volto VOLT

properties	material	aluminium, steel chrome-plated, painted or anodised, plastic, glass, optical plastic
	turning range body	360° (with stop)
	movability head	90° (with stop)
	weight	1.1 kg
surface	head	shiny chrome, matt white, matt black
	optic	matt gold, rose gold, bronze, shiny chrome, matt chrome, matt white, matt black
VOLT light engine	average life time	> 40.000 hrs
	energy efficiency class	A
	power	18 W / 13 W**
	color rendering index	perfect color; CRI Ra 97
	color temperature	2700 K, 3000 K
	recommended use	residential and commercial
electricity	dimming	rotary control at the back of the head or external with trailing edge phase-cut dimmer*
	connection	operation at 230 V AC / 50 Hz
	permitted operating conditions	max. 30°C for indoor use only

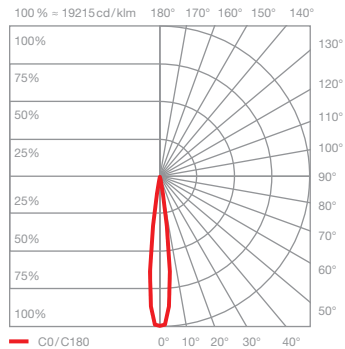
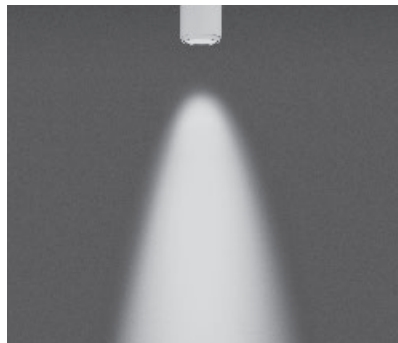
\* For a list of compatible dimmers, see [www.occhio.de/dim\\_en](http://www.occhio.de/dim_en) \*\* version shiny chrome



## lui volto VOLT overview inserts

	zoom	C 80	C 60	S 80	S 60	S 40	S 30
lui head							
zoom optic							
lens optic							
small lens medium							
small lens high							
soft edge glass							
clear glass							
fresnel lens							
	zoom	80°, contour	60°, contour	80°, soft	60°, soft	40°, soft	30°, soft

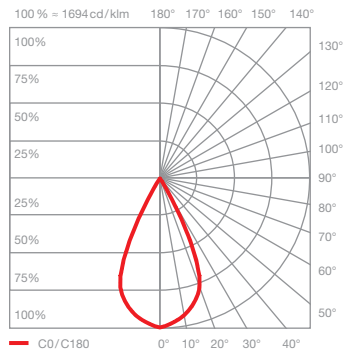
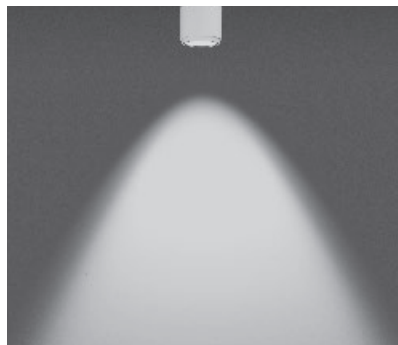
## lui volto VOLT lighting effects



**Z20 soft**  
directed light with soft contour beam angle  
(approx. 20°)

inserts: zoom lens  
soft edge glass

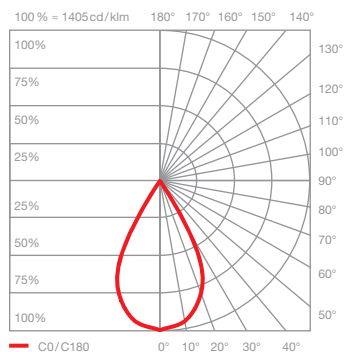
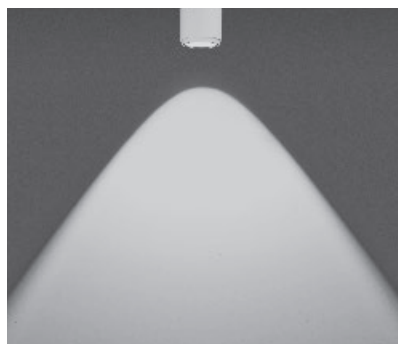
luminous flux: perfect color 18 W 690 lm  
perfect color 13 W 550 lm



**Z60 soft**  
directed light with soft contour beam angle  
(approx. 60°)

inserts: zoom lens  
soft edge glass

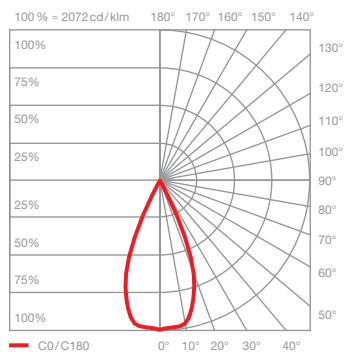
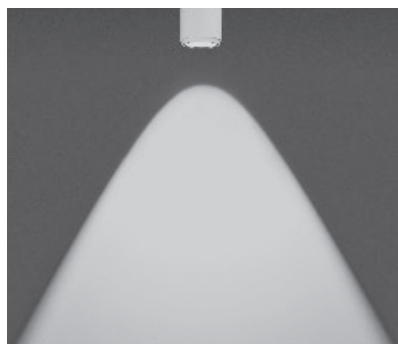
luminous flux: perfect color 18 W 690 lm  
perfect color 13 W 550 lm



**C80 contour**  
directed light with contour beam angle  
(approx. 80°)

inserts: lens optic  
small lens medium  
clear glass

luminous flux: perfect color 18 W 760 lm  
perfect color 13 W 610 lm

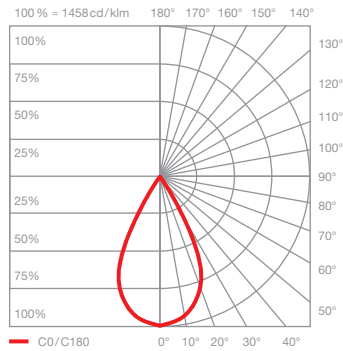
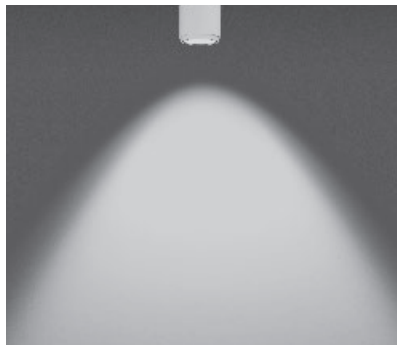


**C60 contour**  
directed light with contour beam angle  
(approx. 60°)

inserts: lens optic  
small lens high  
clear glass

luminous flux: perfect color 18 W 750 lm  
perfect color 13 W 600 lm

## lui volto VOLT lighting effects

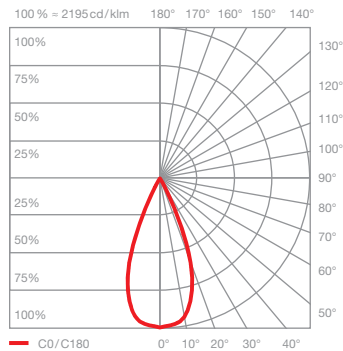
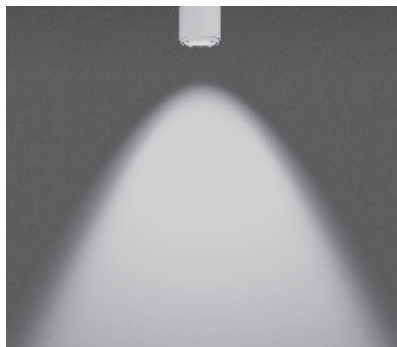


### S80 soft

directed light with soft contour beam angle (approx. 80°)

inserts: lens optic  
small lens medium  
soft edge glass

luminous flux: perfect color 18 W 750 lm  
perfect color 13 W 600 lm

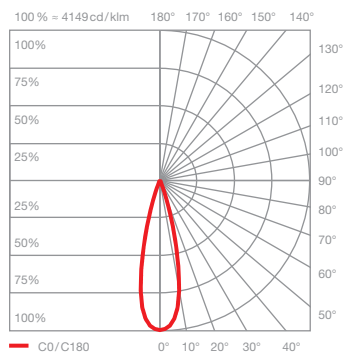
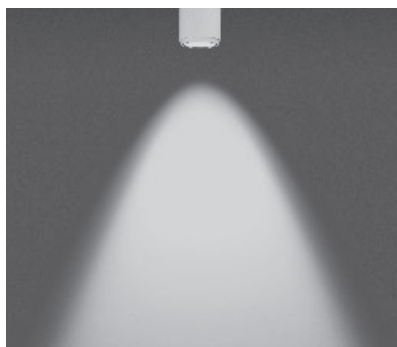


### S60 soft

directed light with soft contour beam angle (approx. 60°)

inserts: lens optic  
small lens high  
soft edge glass

luminous flux: perfect color 18 W 750 lm  
perfect color 13 W 600 lm

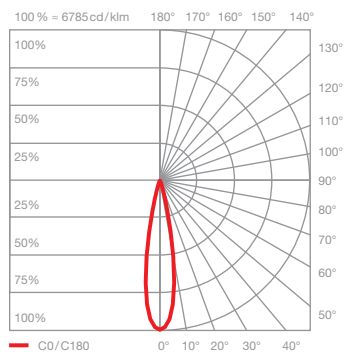
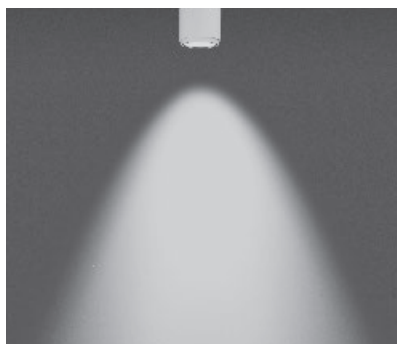


### S40 soft

directed light with soft contour beam angle (approx. 40°)

inserts: lens optic  
small lens medium  
fresnel lens

luminous flux: perfect color 18 W 630 lm  
perfect color 13 W 510 lm



### S30 soft

directed light with soft contour beam angle (approx. 30°)

inserts: lens optic  
small lens high  
fresnel lens

luminous flux: perfect color 18 W 660 lm  
perfect color 13 W 530 lm