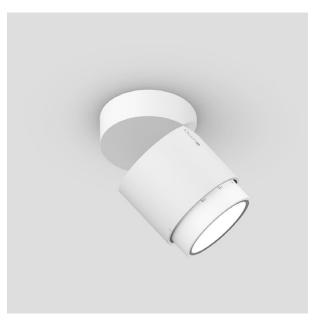
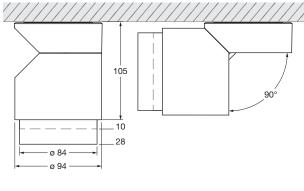
lui volto VOLT Datasheet

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 is 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

Materials luminaire aluminium, steel chrome-plated, painted or anodised, plastic

Materials inserts glass, optical plastic Surface head chrome, matt white, matt black

Surface optic chrome, matt chrome, gold, matt white, matt black Body rotatability 360° (with stop)

Head movability 90° (with stop)

Weight 1.1 kg Dimming

trailing-edge phase cut dimmer*

Connection operation at 230 V AC / 50 Hz

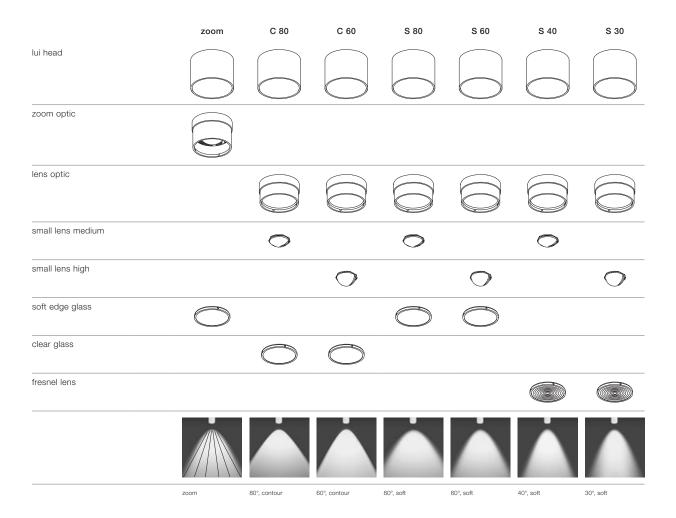
VOLT light engine

Average lifetime	t EEC	> 40.000 hrs A			perfect color		
			Color rendering index Color temperature	CRI	Ra 97 2700 K	Ra 97 3000 K	
Energy efficiency class			Recommended use		Residential and commercial		
Power	Р	13 W **	LED luminous flux	Ø	800 lm	800 lm	
Power	Р	18 W	LED luminous flux	Ø	1000 lm	1000 lm	

^{*} For a list of compatible dimmers, see www.occhio.de/dim_en ** version chrome

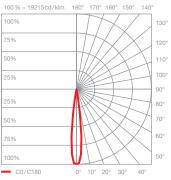
Occhio

lui volto VOLT Overview inserts



lui volto VOLT lighting effects





Z20 soft

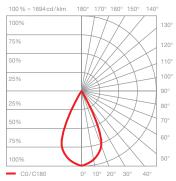
directed light with soft contour beam angle (approx. 20°)

inserts: zoom lens soft edge glass

luminous flux: perfect color 18W 690 lm

perfect color 13 W 550 lm





Z60 soft

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

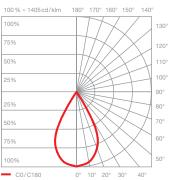
inserts: zoom lens

soft edge glass

18 W luminous flux: perfect color 690 lm

13 W perfect color 550 lm





C80 contour

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

inserts: lens optic

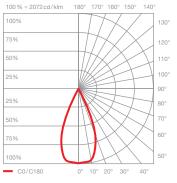
small lens medium

clear glass

luminous flux: perfect color 18W 760 lm

perfect color 13W 610 lm





C60 contour

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

lens optic inserts:

small lens high

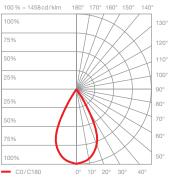
clear glass

luminous flux: perfect color 18W 750 lm 600 lm

13W perfect color

lui volto VOLT lighting effects





S80 soft

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

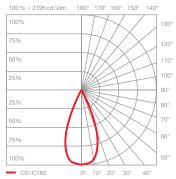
inserts: lens optic

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°)

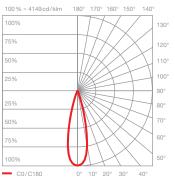
inserts: lens optic

small lens high soft edge glass

18W 750 lm luminous flux: perfect color

perfect color 13 W 600 lm





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

inserts: lens optic

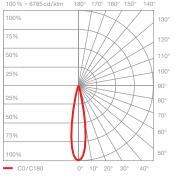
small lens medium

fresnel lens

luminous flux: perfect color 18W 630 lm

perfect color 13 W 510 lm





S30 soft

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

lens optic inserts:

small lens high fresnel lens

luminous flux: perfect color 18W 660 lm 530 lm

13 W perfect color