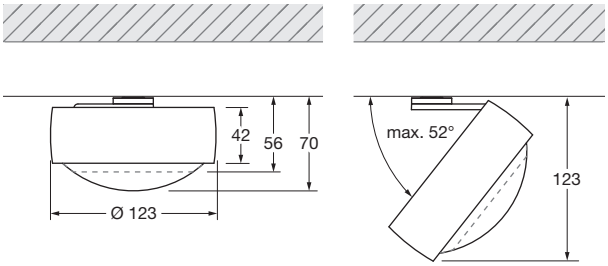
Occhio

Più alto track VOLT datasheet

LED ceiling spotlight with single-sided light output. track variant for 3-phase Onetrack conductor rails from Stucchi (except Stucchi trimless (TR) version, e.g. 9000-1/B-TR) and Eutrac. Optionally available with lens optics (Più) or flat cone glass with internal lens (Più R).

Connection to 230 V AC / 50 Hz mains voltage. Dimmable via trailing-edge phase-cut dimmer*. Thanks to a special attachment technique rotatable 360° and pivotable 52° via integrated joint. Using a simple mechanism, the lighting effect can be changed at any time through the use of optional inserts, dichroitic colour filter can be additionally inserted, VOLT light engine replaceable.





—— Più with lens
----- Più R with cone glass

dimensions in mm

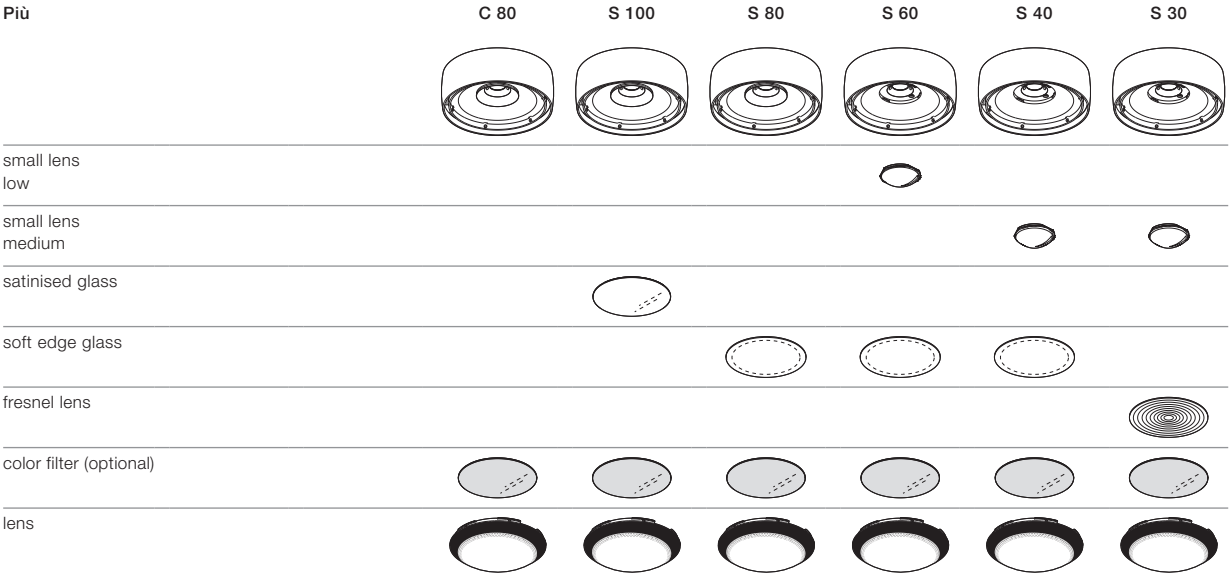
technical data Più alto track VOLT

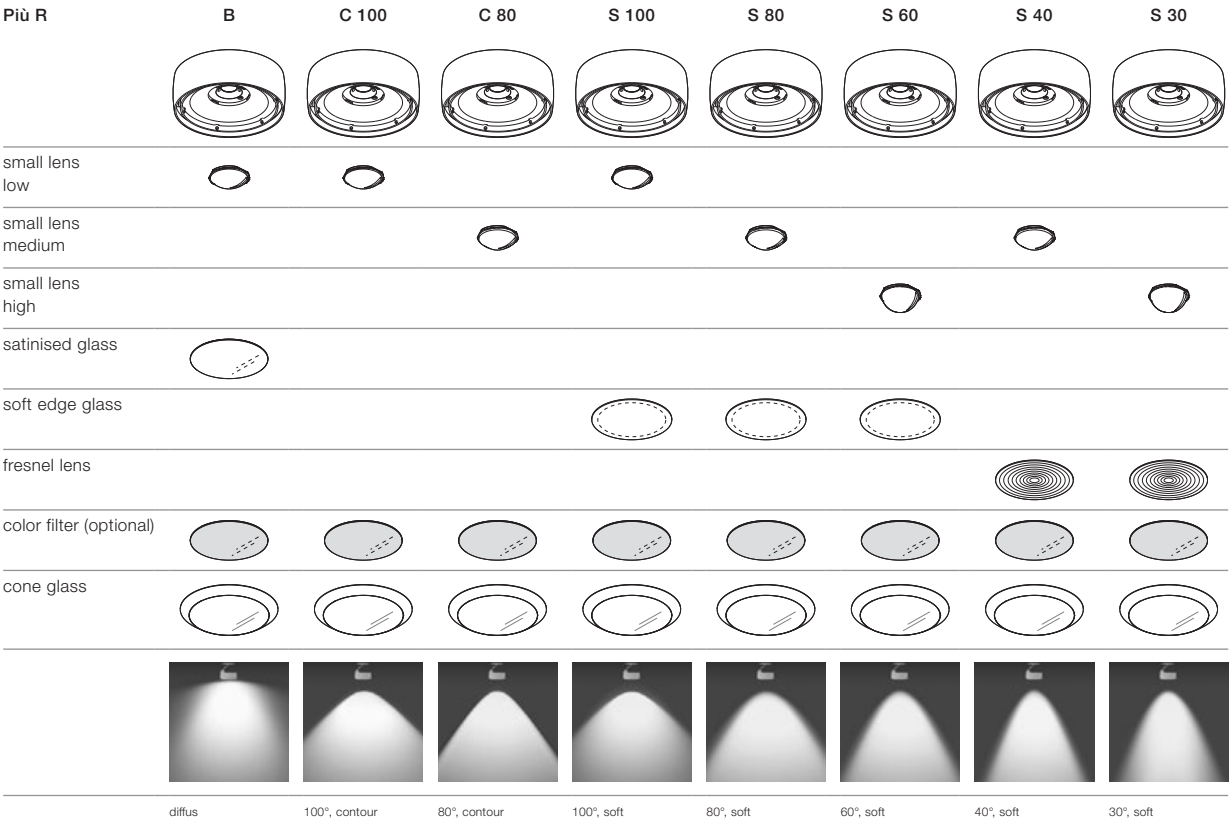
properties	material	aluminium, brass, steel – chrome-plated or painted, optical plastic, glass
	turning range body	355° (with stop)
	movability head	52° (with stop)
	weight	1.2 kg
	track adapter compatible with	Onetrack rails from Stucchi and Eutrac
surface	head	matt gold, rose gold, bronze, shiny chrome, dark chrome, matt chrome, glossy white, matt white, matt black, phantom, black phantom
	track adapter	white, silver, black
	lens	matt white, matt black (lens edge)
	cone glass	rose gold, bronze, shiny chrome, dark chrome, matt chrome matt white, matt black, phantom, black phantom
VOLT light engine	average life time	> 40.000 hrs
	energy efficiency class (luminous efficiency)	G (58 lm / W)
	power	LED 26 W (switchable 26 W / 18 W / 13 W)
	color rendering index	perfect color; CRI Ra 97
	color temperature (color consistency)	2700 K, 3000 K (2-step)
electricity	dimming	by trailing-edge phase-cut dimmer *
	connection	operation at 230 V AC / 50 Hz
	power factor power supply (cos ϕ1)	0.9
	flicker / stroboscopic effect	1 (PstLM) / 0.9 (SVM)
	permitted operating conditions	max. 30°C for indoor use only

*** For a list of compatible dimmers, see www.occhio.com/dim_en**

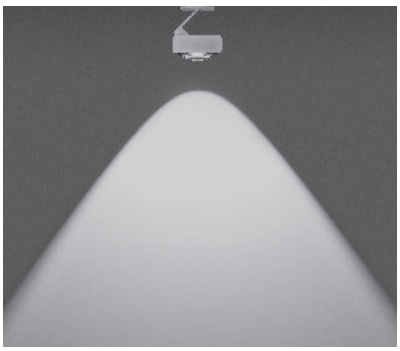
IP 20

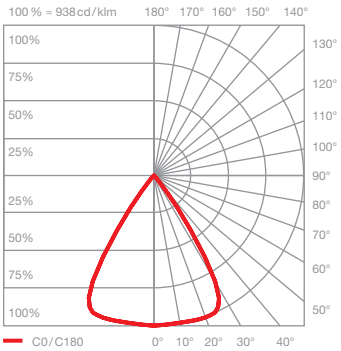
Più alto track VOLT
overview optics





Più alto track VOLT
Più lighting effects

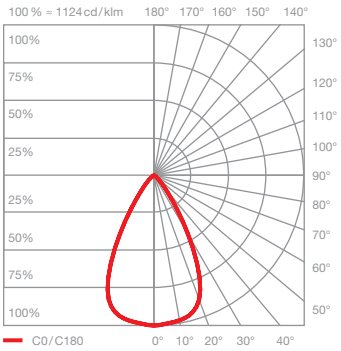




C 80 contour
scattered light with contour beam angle (approx. 80°)

inserts:	lens		
luminous flux:	perfect color	26 W	1290 lm
	perfect color	18 W	970 lm
	perfect color	13 W	730 lm

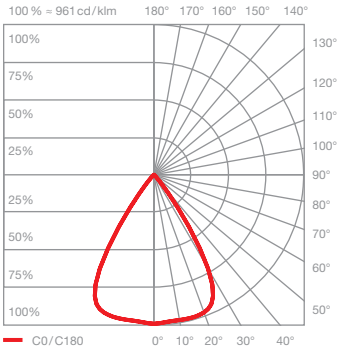




S 100 soft
scattered light with soft contour beam angle (approx. 100°)

inserts:	lens satinised glass		
luminous flux:	perfect color	26 W	1030 lm
	perfect color	18 W	780 lm
	perfect color	13 W	580 lm

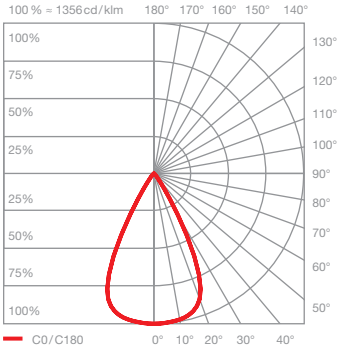




S 80 soft
scattered light with soft contour beam angle (approx. 80°)

inserts:	lens soft edge glass		
luminous flux:	perfect color	26 W	1140 lm
	perfect color	18 W	860 lm
	perfect color	13 W	640 lm

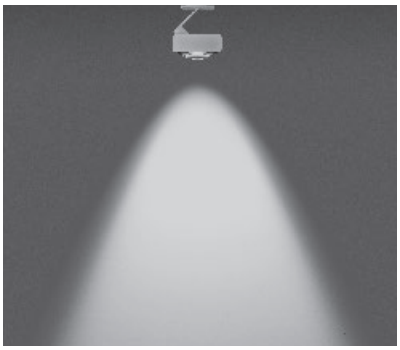


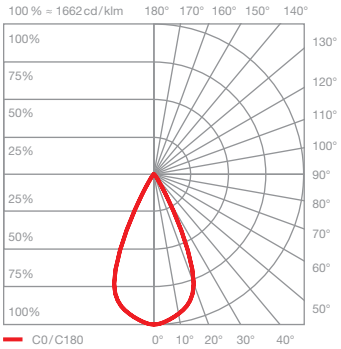


S 60 soft
scattered light with soft contour beam angle (approx. 60°)

inserts:	lens small lens low soft edge glass		
luminous flux:	perfect color	26 W	1240 lm
	perfect color	18 W	930 lm
	perfect color	13 W	700 lm

Più alto track VOLT
Più lighting effects

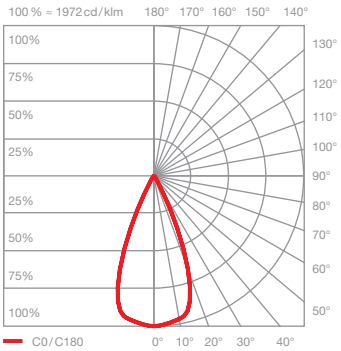




S 40 soft
scattered light with soft contour beam angle (approx. 40°)

inserts:	lens small lens medium soft edge glass		
luminous flux:	perfect color	26 W	1280 lm
	perfect color	18 W	960 lm
	perfect color	13 W	720 lm

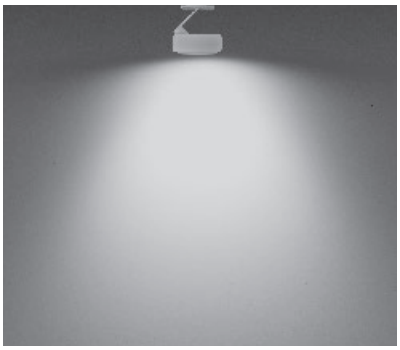


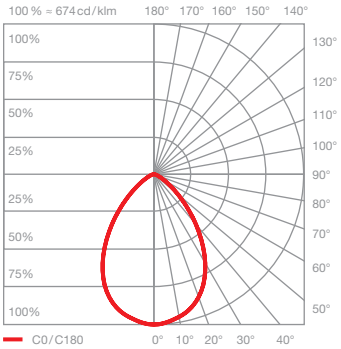


S 30 soft
scattered light with soft contour beam angle (approx. 30°)

inserts:	lens small lens medium fresnel lens		
luminous flux:	perfect color	26 W	1270 lm
	perfect color	18 W	950 lm
	perfect color	13 W	710 lm

Più alto track VOLT
Più R lighting effects



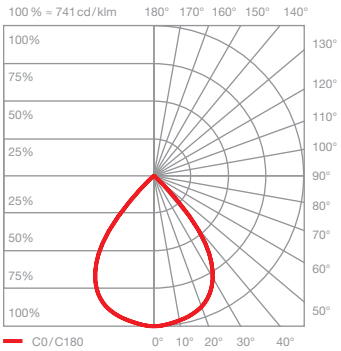


B diffus
diffused light

inserts: cone glass
small lens low
satinised glass

luminous flux:			
	perfect color	26 W	1200 lm
	perfect color	18 W	900 lm
	perfect color	13 W	680 lm

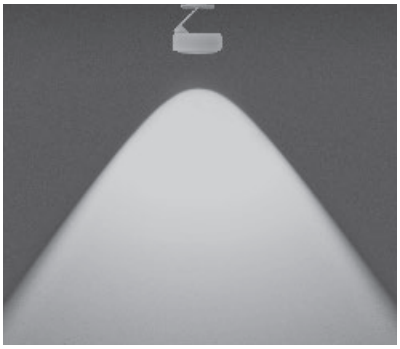


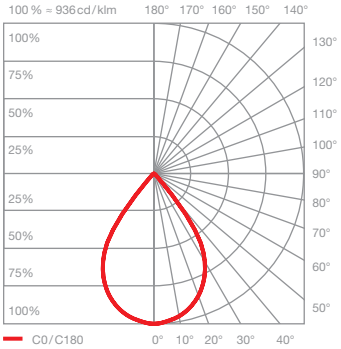


C 100 contour
scattered light with contour beam angle (approx. 100°)

inserts: cone glass
small lens low

luminous flux:			
	perfect color	26 W	1340 lm
	perfect color	18 W	1000 lm
	perfect color	13 W	750 lm



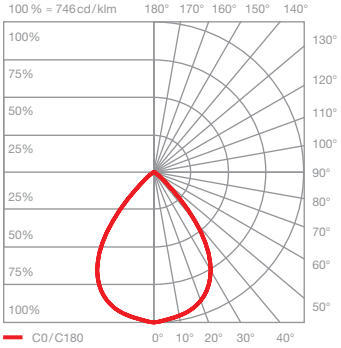


C 80 contour
scattered light with contour beam angle (approx. 80°)

inserts: cone glass
small lens medium

luminous flux:			
	perfect color	26 W	1400 lm
	perfect color	18 W	1050 lm
	perfect color	13 W	790 lm





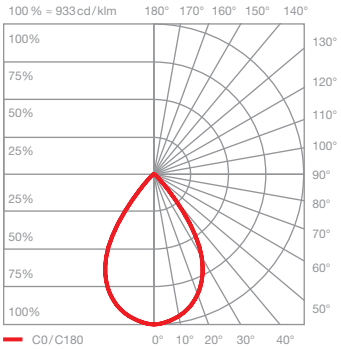
S100 soft
scattered light with soft contour beam angle (approx. 100°)

inserts: cone glass
small lens low
soft edge glass

luminous flux:			
	perfect color	26 W	1210 lm
	perfect color	18 W	910 lm
	perfect color	13 W	680 lm

Più alto track VOLT
Più R lighting effects

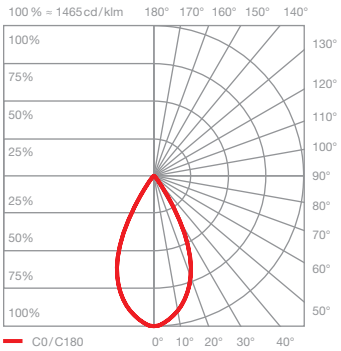




S 80 soft
scattered light with soft contour beam angle (approx. 80°)

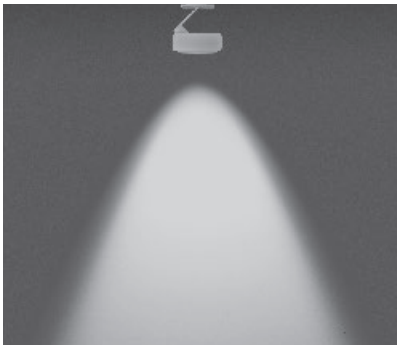
inserts:	cone glass small lens medium soft edge glass		
luminous flux:	perfect color	26 W	1250 lm
	perfect color	18 W	940 lm
	perfect color	13 W	710 lm

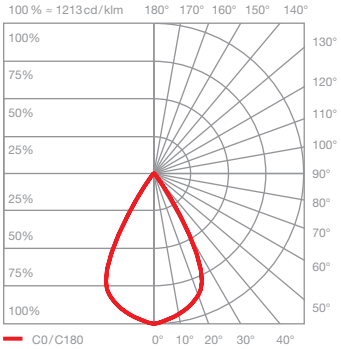




S 60 soft
scattered light with soft contour beam angle (approx. 60°)

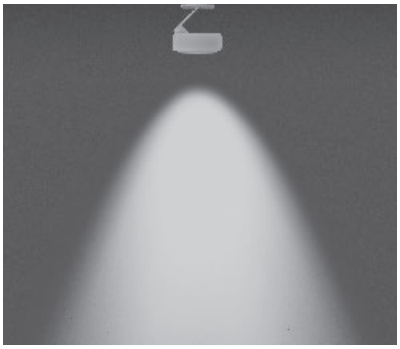
inserts:	cone glass small lens high soft edge glass		
luminous flux:	perfect color	26 W	1220 lm
	perfect color	18 W	920 lm
	perfect color	13 W	690 lm

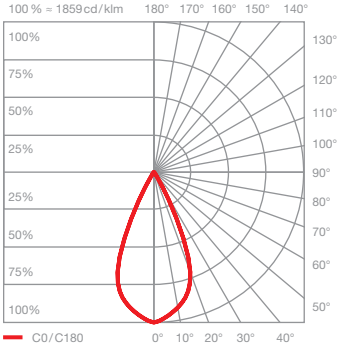




S 40 soft
scattered light with soft contour beam angle (approx. 40°)

inserts:	cone glass small lens medium fresnel lens		
luminous flux:	perfect color	26 W	1220 lm
	perfect color	18 W	920 lm
	perfect color	13 W	690 lm





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

inserts:	cone glass small lens high fresnel lens		
luminous flux:	perfect color	26 W	1250 lm
	perfect color	18 W	940 lm
	perfect color	13 W	700 lm