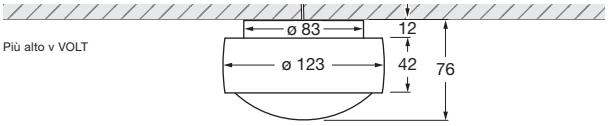
Occhio

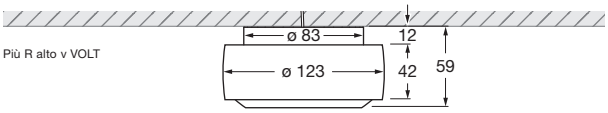
Più alto v VOLT
Datenblatt

LED Deckenstrahler mit einseitigem Lichtaustritt für den Einsatz als Downlight. Wahlweise mit Linsenoptik (Più) oder flachem cone Glas mit innenliegender Linse (Più R). Version für Aufputzmontage, Anschluss an 230 V AC / 50 Hz Netzspannung, dimmbar via Phasenabschnittdimmer*.

Lichtwirkung durch optionale inserts jederzeit über einen einfachen Mechanismus veränderbar, dichroitische Farbfilter zusätzlich einsetzbar, VOLT light engine wechselbar.







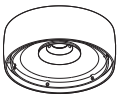
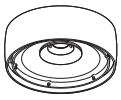
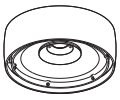
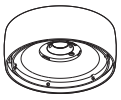
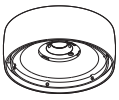
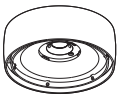
Maße in mm

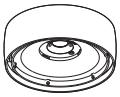
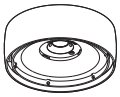
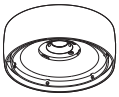
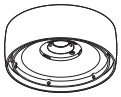
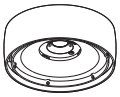
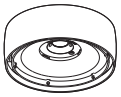
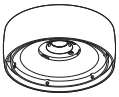
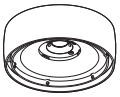
technische Daten Più alto v VOLT

Eigenschaften	Material	Aluminium, Messing, Stahl verchromt oder lackiert, Kunststoff, optischer Kunststoff, Glas
	Gewicht	0,85 kg
Oberfläche	head	gold matt, rose gold, bronze, chrom glanz, dark chrome, chrom matt, weiß glanz, weiß matt, schwarz matt, phantom, black phantom
	base	chrom glanz, dark chrome, chrom matt, weiß matt, schwarz matt
	Linse	weiß matt, schwarz matt (Linsenrand)
	cone Glas	rose gold, bronze, chrom glanz, dark chrome, chrom matt, weiß matt, schwarz matt, phantom, black phantom
VOLT light engine	mittlere Lebensdauer	> 40.000 Std.
	Energieeffizienzklasse (Lichtausbeute)	G (58 lm / W)
	Leistung	LED 26 W (umschaltbar 26 W / 18 W / 13 W)
	Farbwiedergabeindex	perfect color; CRI Ra 97
	Farbtemperatur (Farbkonsistenz)	2700 K, 3000 K (2-step)
Elektrik	Dimmung	via Phasenabschnittdimmer*
	Anschluss	Betrieb an 230 V AC / 50 Hz
	Powerfaktor Netzteil (cos φ1)	0,9
	Flimmer / Stroboskop-Effekt	1 (PstLM) / 0,9 (SVM)
	zulässige Betriebsbedingung	Umgebungstemperatur 10–30°C, nur im Innenbereich betreiben

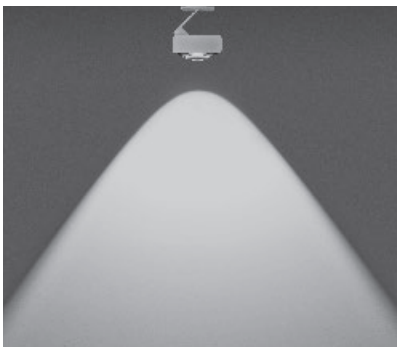
*** Liste kompatibler Dimmer: www.occhio.com/dim**

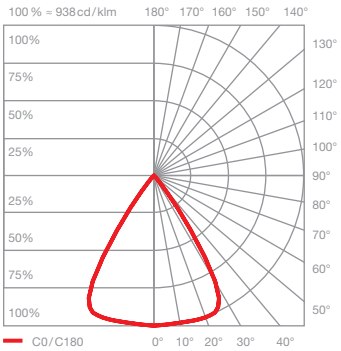
Più alto v VOLT
Übersicht Optiken

Più	C 80	S 100	S 80	S 60	S 40	S 30
						
kleine Linse flach						
kleine Linse medium						
satiniertes Glas						
soft edge Glas						
Fresnel Linse						
Farbfilter (optional)						
Linse						

Più R	B	C 100	C 80	S 100	S 80	S 60	S 40	S 30
								
kleine Linse flach								
kleine Linse medium								
kleine Linse hoch								
satiniertes Glas								
soft edge Glas								
Fresnel Linse								
Farbfilter (optional)								
cone Glas								
	diffus	100°, contour	80°, contour	100°, soft	80°, soft	60°, soft	40°, soft	30°, soft

Più alto v VOLT
Più Lichtwirkungen



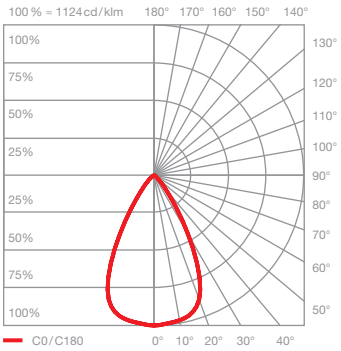


C 80 contour
gerichtetes Licht mit konturiertem Lichtkegel (ca. 80°)

inserts: Linse

Lichtstrom:	perfect color	26 W	1290 lm
	perfect color	18 W	970 lm
	perfect color	13 W	730 lm



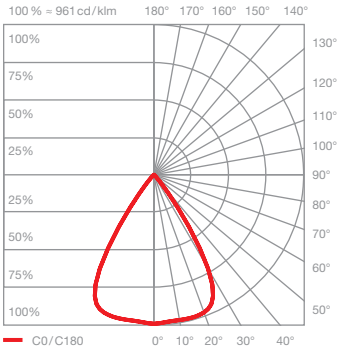


S 100 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 100°)

inserts: Linse
satiniertes Glas

Lichtstrom:	perfect color	26 W	1030 lm
	perfect color	18 W	780 lm
	perfect color	13 W	580 lm



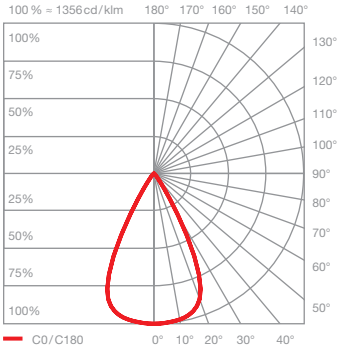


S 80 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 80°)

inserts: Linse
soft edge Glas

Lichtstrom:	perfect color	26 W	1140 lm
	perfect color	18 W	860 lm
	perfect color	13 W	640 lm



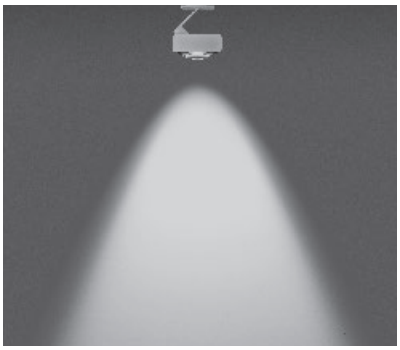


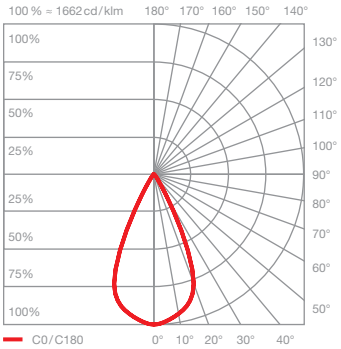
S 60 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 60°)

inserts: Linse
kleine Linse flach
soft edge Glas

Lichtstrom:	perfect color	26 W	1240 lm
	perfect color	18 W	930 lm
	perfect color	13 W	700 lm

Più alto v VOLT
Più Lichtwirkungen

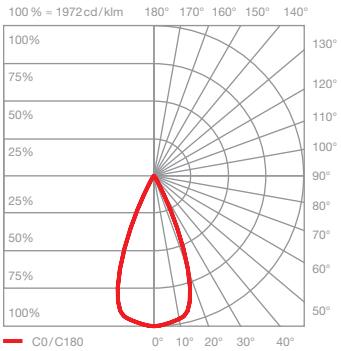




S 40 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 40°)

inserts:	Linse kleine Linse medium soft edge Glas		
Lichtstrom:	perfect color	26 W	1280 lm
	perfect color	18 W	960 lm
	perfect color	13 W	720 lm

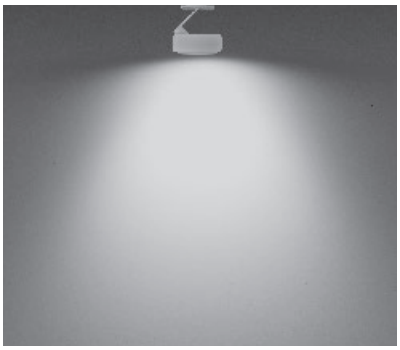


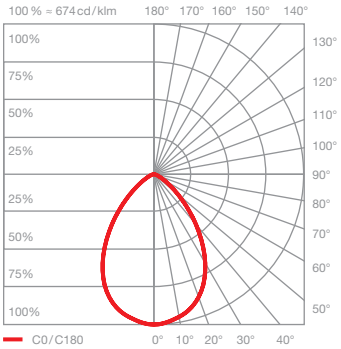


S 30 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 30°)

inserts:	Linse kleine Linse medium Fresnel Linse		
Lichtstrom:	perfect color	26 W	1270 lm
	perfect color	18 W	950 lm
	perfect color	13 W	710 lm

Più alto v VOLT
Più R Lichtwirkungen

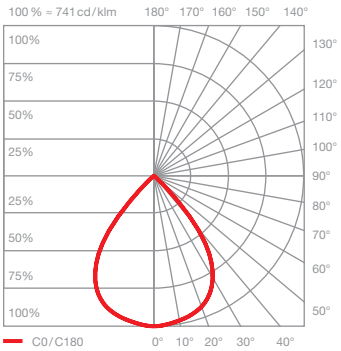




B diffus
diffuses Licht

inserts:	cone Glas kleine Linse flach satiniertes Glas		
Lichtstrom:	perfect color perfect color perfect color	26 W 18 W 13 W	1200 lm 900 lm 680 lm

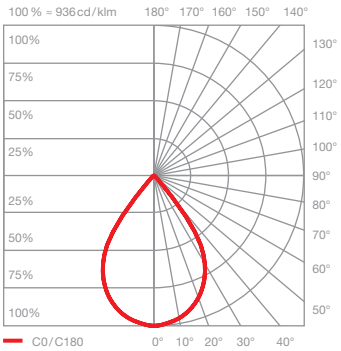




C 100 contour
gerichtetes Licht mit konturiertem Lichtkegel (ca. 100°)

inserts:	cone Glas kleine Linse flach		
Lichtstrom:	perfect color perfect color perfect color	26 W 18 W 13 W	1340 lm 1000 lm 750 lm

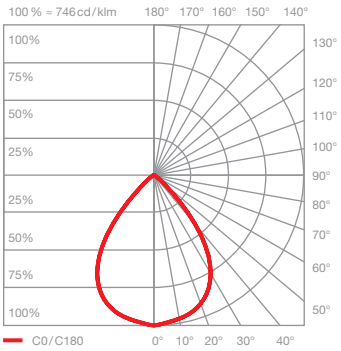




C 80 contour
gerichtetes Licht mit konturiertem Lichtkegel (ca. 80°)

inserts:	cone Glas kleine Linse medium		
Lichtstrom:	perfect color perfect color perfect color	26 W 18 W 13 W	1400 lm 1050 lm 790 lm



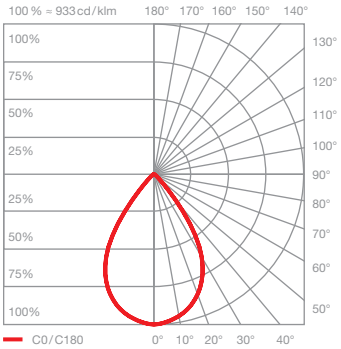


S 100 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 100°)

inserts:	cone Glas kleine Linse flach soft edge Glas		
Lichtstrom:	perfect color perfect color perfect color	26 W 18 W 13 W	1210 lm 910 lm 680 lm

Più alto v VOLT
Più R Lichtwirkungen



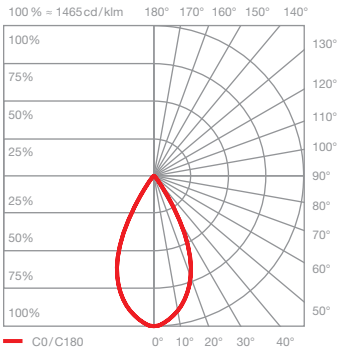


S 80 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 80°)

inserts: cone Glas
kleine Linse medium
soft edge Glas

Lichtstrom:			
	perfect color	26 W	1250 lm
	perfect color	18 W	940 lm
	perfect color	13 W	710 lm

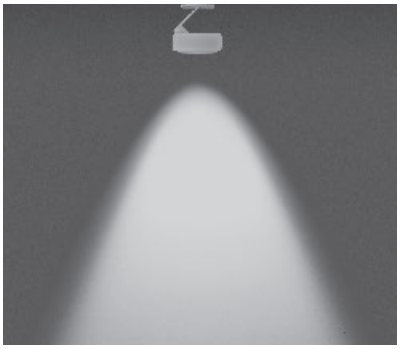


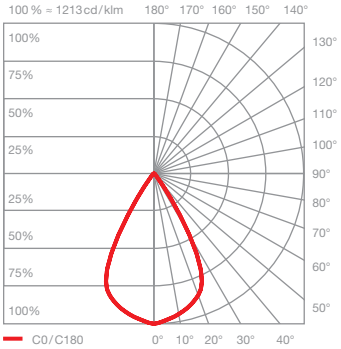


S 60 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 60°)

inserts: cone Glas
kleine Linse hoch
soft edge Glas

Lichtstrom:			
	perfect color	26 W	1220 lm
	perfect color	18 W	920 lm
	perfect color	13 W	690 lm

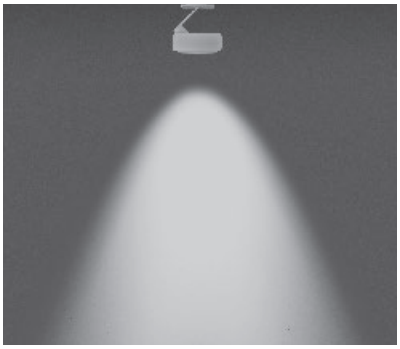


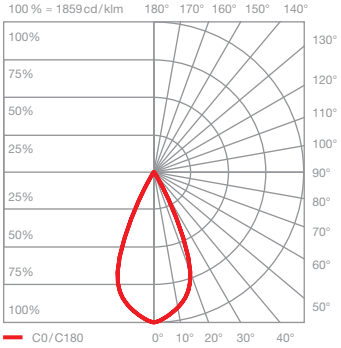


S 40 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 40°)

inserts: cone Glas
kleine Linse medium
Fresnel Linse

Lichtstrom:			
	perfect color	26 W	1220 lm
	perfect color	18 W	920 lm
	perfect color	13 W	690 lm





S 30 soft
gerichtetes Licht mit weichem Lichtkegel (ca. 30°)

inserts: cone Glas
kleine Linse hoch
Fresnel Linse

Lichtstrom:			
	perfect color	26 W	1250 lm
	perfect color	18 W	940 lm
	perfect color	13 W	700 lm