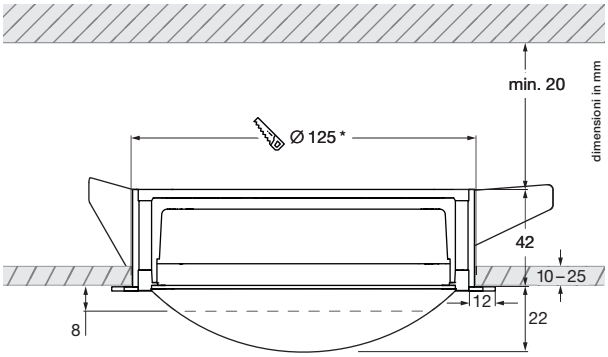
Occhio

Più piano v VOLT
scheda tecnica

Faretto a LED da incasso (downlight non inclinabile) con coperture fissate magneticamente (rotonde e quadrate) per il montaggio a filo in soffitti cavi o pieni con box da soffitto. Il faretto è montato con un semplice meccanismo a molla di trazione e non richiede l'uso di viti per il fissaggio.

Disponibile a scelta nelle versioni con lente (Più) o vetro conico piatto con lente interna (Più R). Versione per il collegamento all'alimentazione a 230 V CA / 50 Hz, può essere regolata tramite un dimmer a taglio di fase discendente.* Gli inserti opzionali consentono di cambiare l'effetto di illuminazione in qualsiasi momento tramite un semplice meccanismo; si possono usare anche dei filtri colorati dicroici e il light engine VOLT è sostituibile.





* dimensioni ritaglio
Profondità di installazione: 62 mm
----- Più R con vetro conico
—— Più con lente
** distanza minima termica, l'altezza di installazione dipende dall'alimentatore

dati tecnici Più piano v VOLT

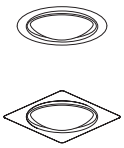
proprietà	materiale	alluminio, ottone, acciaio cromato o verniciato, plastica ottica, vetro
	peso	0,8 kg
superficie	testa / tubo	bianco opaco, nero opaco
	lente	bianco opaco, nero opaco, (bordo lente)
	vetro conico	oro rosa, bronzo, cromato brillante, dark chrome, cromato opaco, bianco opaco, nero opaco, phantom, black phantom
	copertura	oro opaco, oro rosa, bronzo, cromato brillante, dark chrome, cromato opaco, bianco lucido, bianco opaco, nero opaco, phantom, black phantom
Occhio light module	durata media	> 40.000 ore
	classe di efficienza energetica (efficacia luminosa)	G (58 lm / W)
	alimentazione	LED 26 W (commutabile 26 W / 18 W / 13 W)
	indice di resa cromatica	colore perfetto; CRI Ra 97
	temperatura del colore (coerenza dei colori)	2700 K, 3000 K (2-step)
elettricità	attenuazione	tramite dimmer a taglio di fase discendente*
	alimentatore	funzionamento a 230 V CA / 50 Hz
	alimentatore con fattore di potenza (cos ϕ1)	0,9
	sfarfallio / dell'effetto stroboscopico	1 (PstLM) / 0,9 (SVM)
	condizioni operative consentite	Temperatura ambiente 10–30°C, solo per uso interno

*** Per un elenco dei dimmer compatibili, vedere www.occhio.com/dim_en**

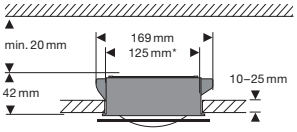
IP 20

Più piano v VOLT

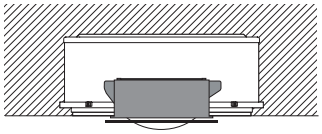
Più piano v VOLT
alt. testa 38 mm, ø 125 mm



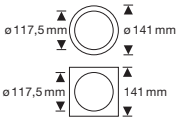
tubo di montaggio con copertura



soffitto cavo



soffitto in calcestruzzo
(Kaiser HaloX 250 con pannello in fibra minerale)
driver max. 210 mm lung. × 30 mm amp.



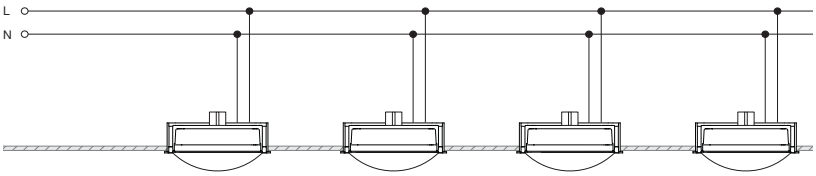
copertura

* dimensioni ritaglio

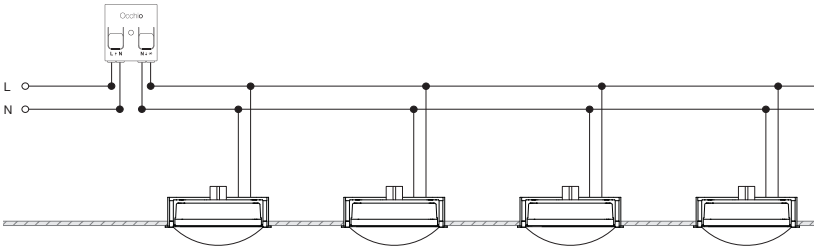
Più piano v VOLT

collegamento passante

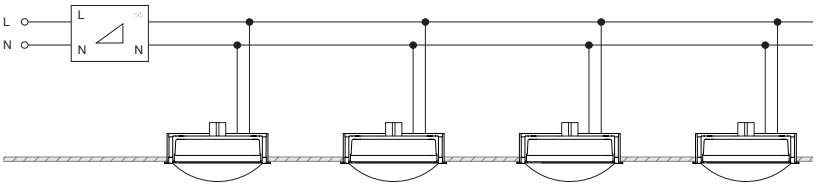
Più piano v VOLT



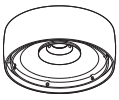
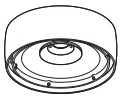
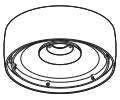
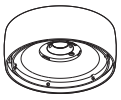
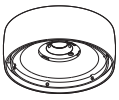
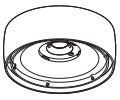
Più piano v VOLT + Occhio air module
max. 5 lampade

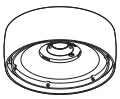
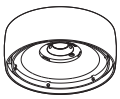
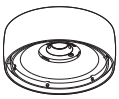
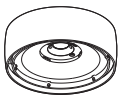
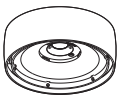
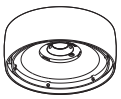
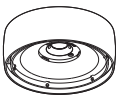
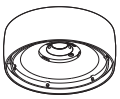


Più piano v VOLT + dimmer a taglio di fase discendente
il numero max. dipende dalla potenza max. del dimmer a taglio di fase discendente

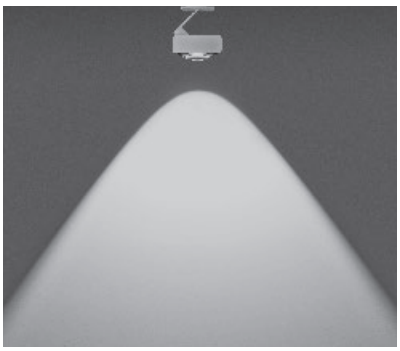


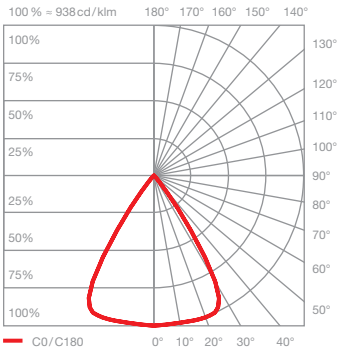
Più piano v VOLT
panoramica delle ottiche

Più	C 80	S 100	S 80	S 60	S 40	S 30
						
lente piccola low						
lente piccola medium						
vetro satinato						
vetro con bordo levigato						
lente di fresnel						
filtro di colore (opzionale)						
lente						

Più R	B	C 100	C 80	S 100	S 80	S 60	S 40	S 30
								
lente piccola low								
lente piccola medium								
lente piccola high								
vetro satinato								
vetro con bordo levigato								
lente di fresnel								
filtro di colore (opzionale)								
vetro conico								
	diffuso	100°, definito	80°, definito	100°, delicato	80°, delicato	60°, delicato	40°, delicato	30°, delicato

Più piano v VOLT
Più effetti di illuminazione



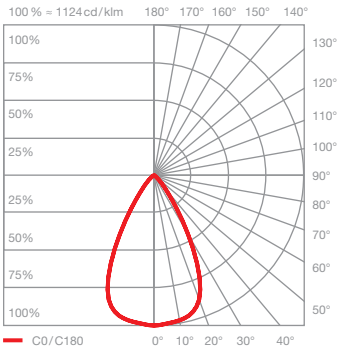


C 80 contour
luce diffusa con fascio luminoso dal contorno definito (ca. 80°)

inserti: lente

flusso luminoso:	perfect color	26 W	1290 lm
	perfect color	18 W	970 lm
	perfect color	13 W	730 lm



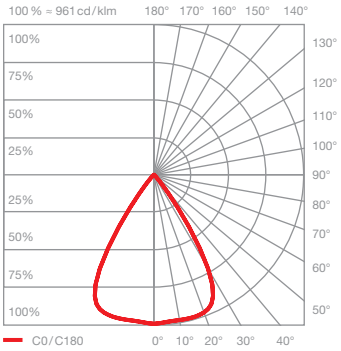


S 100 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 100°)

inserti: lente
vetro satinato

flusso luminoso:	perfect color	26 W	1030 lm
	perfect color	18 W	780 lm
	perfect color	13 W	580 lm



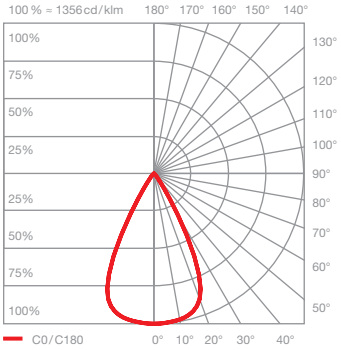


S 80 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 80°)

inserti: lente
vetro con bordo levigato

flusso luminoso:	perfect color	26 W	1140 lm
	perfect color	18 W	860 lm
	perfect color	13 W	640 lm



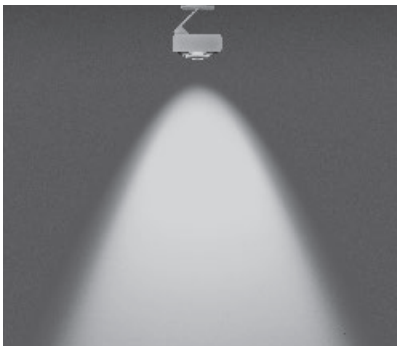


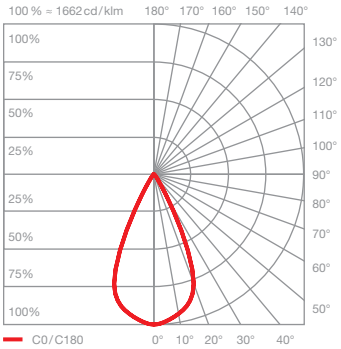
S 60 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 60°)

inserti: lente
lente piccola low
vetro con bordo levigato

flusso luminoso:	perfect color	26 W	1240 lm
	perfect color	18 W	930 lm
	perfect color	13 W	700 lm

Più piano v VOLT
Più effetti di illuminazione

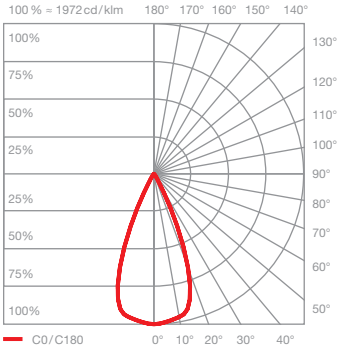




S 40 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 40°)

inserti:	lente		
	lente piccola medium		
	vetro con bordo levigato		
flusso luminoso:	perfect color	26 W	1280 lm
	perfect color	18 W	960 lm
	perfect color	13 W	720 lm

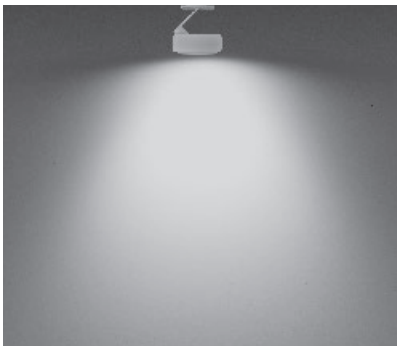


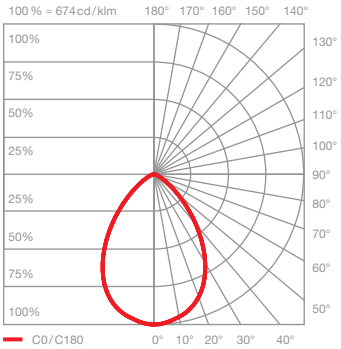


S 30 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 30°)

inserti:	lente		
	lente piccola medium		
	lente di fresnel		
flusso luminoso:	perfect color	26 W	1270 lm
	perfect color	18 W	950 lm
	perfect color	13 W	710 lm

Più piano v VOLT
Più R effetti di illuminazione



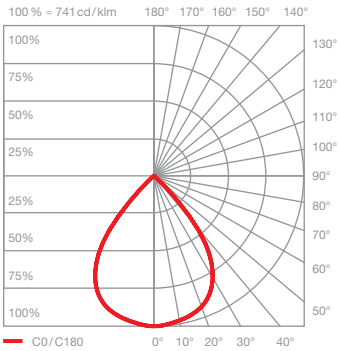


B diffus
luce diffusa

inserti: vetro conico
lente piccola low
vetro satinato

flusso luminoso:			
	perfect color	26 W	1200 lm
	perfect color	18 W	900 lm
	perfect color	13 W	680 lm

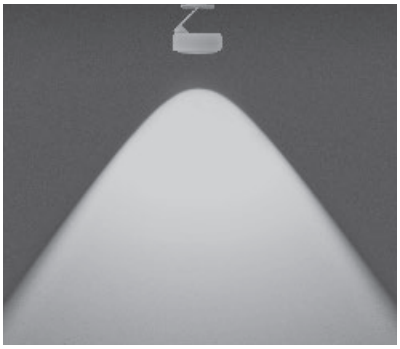


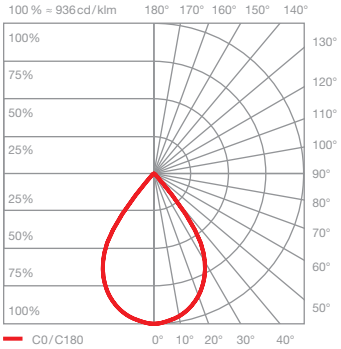


C 100 contour
luce diffusa con fascio luminoso dal contorno definito (ca. 100°)

inserti: vetro conico
lente piccola low

flusso luminoso:			
	perfect color	26 W	1340 lm
	perfect color	18 W	1000 lm
	perfect color	13 W	750 lm



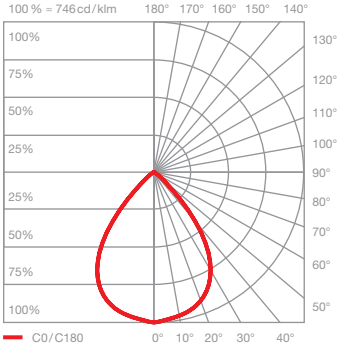


C 80 contour
luce diffusa con fascio luminoso dal contorno definito (ca. 80°)

inserti: vetro conico
lente piccola medium

flusso luminoso:			
	perfect color	26 W	1400 lm
	perfect color	18 W	1050 lm
	perfect color	13 W	790 lm





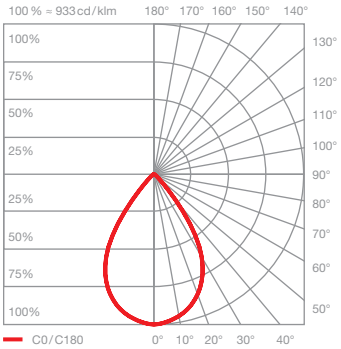
S100 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 100°)

inserti: vetro conico
lente piccola low
vetro con bordo levigato

flusso luminoso:			
	perfect color	26 W	1210 lm
	perfect color	18 W	910 lm
	perfect color	13 W	680 lm

Più piano v VOLT
Più R effetti di illuminazione

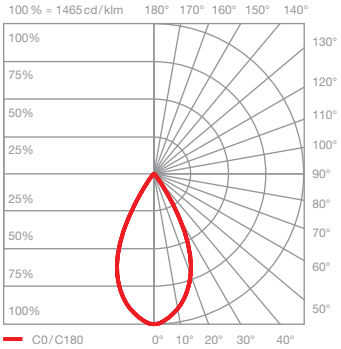




S 80 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 80°)

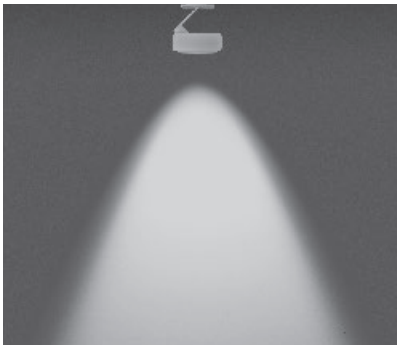
inserti:	vetro conico lente piccola medium vetro con bordo levigato		
flusso luminoso:	perfect color	26 W	1250 lm
	perfect color	18 W	940 lm
	perfect color	13 W	710 lm

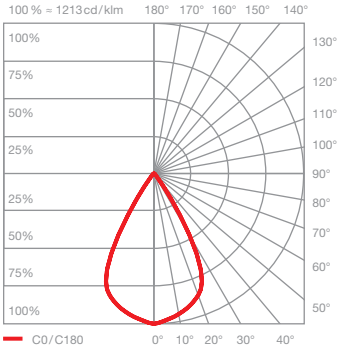




S 60 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 60°)

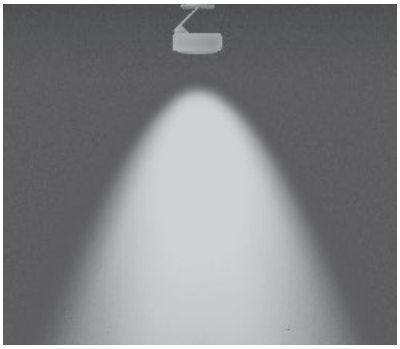
inserti:	vetro conico lente piccola high vetro con bordo levigato		
flusso luminoso:	perfect color	26 W	1220 lm
	perfect color	18 W	920 lm
	perfect color	13 W	690 lm

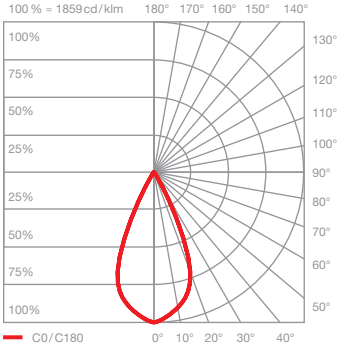




S 40 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 40°)

inserti:	vetro conico lente piccola medium lente di fresnel		
flusso luminoso:	perfect color	26 W	1220 lm
	perfect color	18 W	920 lm
	perfect color	13 W	690 lm





S 30 soft
luce diffusa con fascio luminoso dal contorno delicato (ca. 30°)

inserti:	vetro conico lente piccola high lente di fresnel		
flusso luminoso:	perfect color	26 W	1250 lm
	perfect color	18 W	940 lm
	perfect color	13 W	700 lm