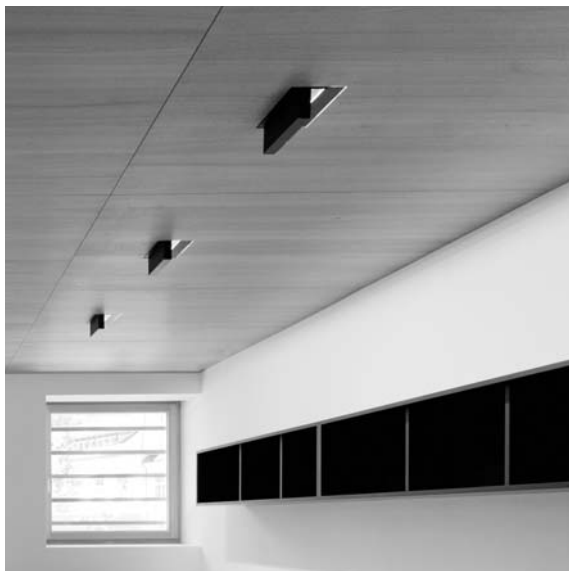




*apparecchio di illuminazione a soffitto, incasso e sospensione per interni IP20.
realizzato in alluminio ossidato e verniciato a polvere.*

modelli:

c208 soffitto wallwasher 208x150x174mm.

c208 incasso downlight 150x208x70mm.

c208 incasso wallwasher 150x208x166mm.

cablato con sorgente elettronica 3000K 3x12W 4338lm.

ottiche: simmetriche, wallwasher.

alimentatore 240V 50-60Hz incluso.

accessori: cassaforme incasso laterizio, cassaforma incasso cartongesso, cassaforma incasso legno.

finiture: nero55, my bianco.

*c208 sospensione di sezione 208x48mm lunghezza 1600mm e 2400mm, con cavi di
sospensione in acciaio 3000mm;*

*cablato con sorgente elettronica 2x12W 2x1446lm o 4x12W 4x1446lm per luce diretta e
91,2W o 114W per luce indiretta.*

ottiche: simmetrica, asimmetrica.

alimentatore 220-240V 50-60Hz incluso.

accessori: rosone.

finiture: nero55, grigio argento.

IP20 rated ceiling, recessed or suspended light fitting for indoor use.

made of oxidised and powder coated aluminium.

versions:

c208 soffitto wallwasher 208x150x174mm.

c208 incasso downlight 150x208x70mm.

c208 incasso wallwasher 150x208x166mm.

wired with 3000K 3x12W 4338lm led source.

optics: symmetrical, wallwasher.

240V 50-60Hz power supply included.

accessories: recessed brickwork housings, recessed plasterboard housing, recessed timber housing.

finishes: nero55, my bianco.

**c208 suspension version having a section of 208x48mm and a length of 1600mm and
2400mm, with 3000mm steel suspension cables;**

**wired with 2x12W 2x1446lm or 4x12W 4x1446lm led source for direct light and 91.2W or
114W for indirect light.**

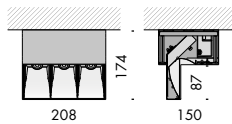
optics: symmetrical, asymmetrical.

220-240V 50-60Hz power supply included.

accessories: ceiling rose.

finishes: nero55, silver grey.



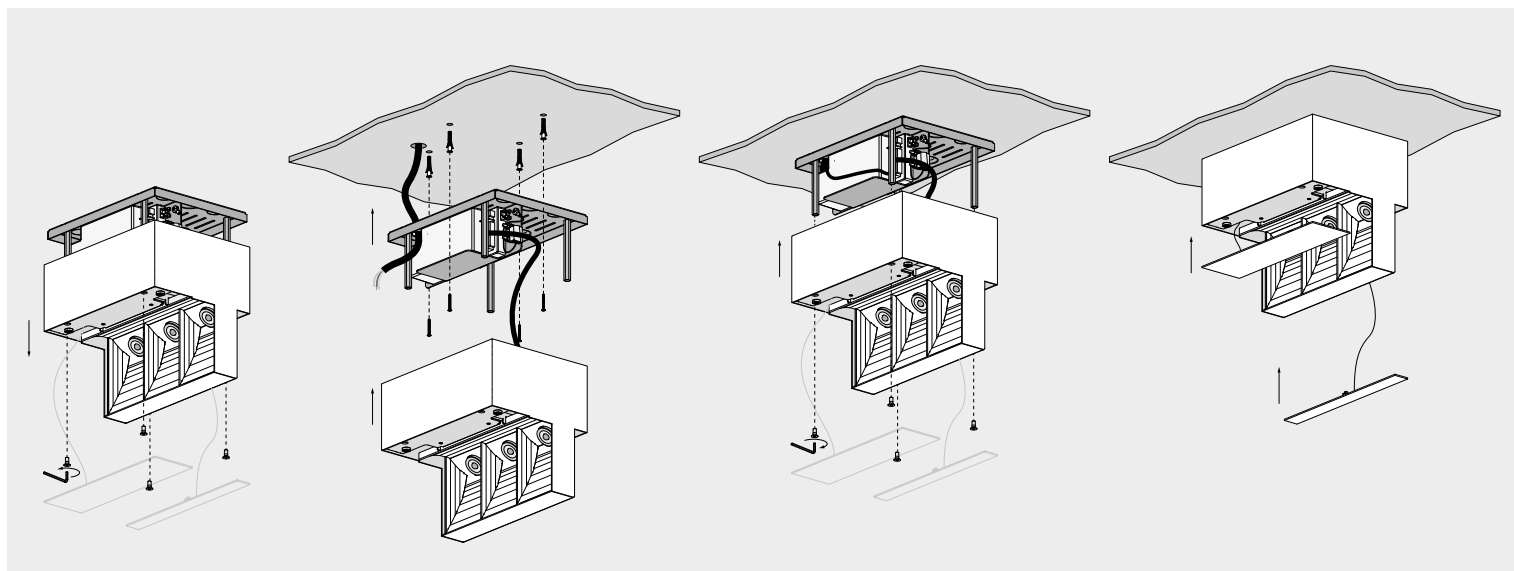


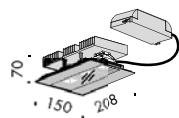
c208 soffitto wallwasher	240V 50-60Hz	A	⊕	IP20	⚠	CE	i
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Vb6.214.15 nero55 3000K 3x12W 2,3

Vb6.214.16 my bianco 3000K 3x12W 2,3

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	51,6	4338	36	120	A++
ce021-3	les9	Ta25 °C	vita media · average life		50000 h	l80	B10		

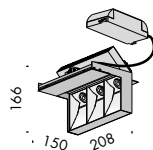




c208 incasso downlight 240V 50-60Hz IP20

- Vb6.214.01** nero55 dali 3000K 3x12W 2,1
- Vb6.214.02** my bianco dali 3000K 3x12W 2,1

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	51,6	4338	36	120	A++
ce021-3	les9	Ta25 °C	vita media · average life		50000 h	L80	B10		



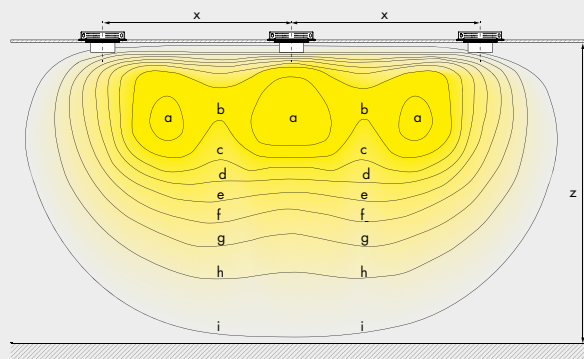
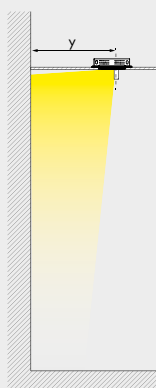
c208 incasso wallwasher 240V 50-60Hz IP20

- Vb6.214.11** nero55 dali 3000K 3x12W 2,1
- Vb6.214.12** my bianco dali 3000K 3x12W 2,1

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	51,6	4338	36	120	A++
ce021-3	les9	Ta25 °C	vita media · average life		50000 h	L80	B10		

$z=h$ $y=0,3z$ $x=1,5y$

c208 wallwasher

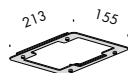
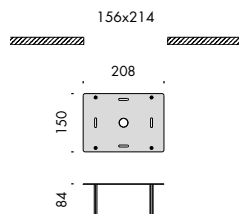
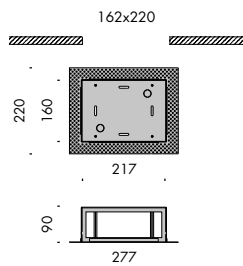
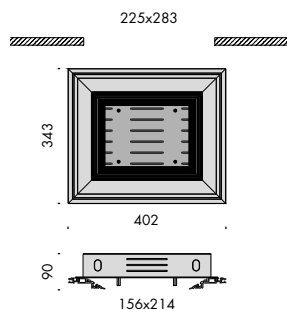


valori lux ricavati
considerando le seguenti distanze:
lux values obtained by considering the
following distances:

$z= 2500\text{mm}$
 $y= 750\text{mm}$
 $x= 1125\text{mm}$

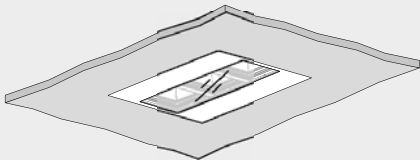
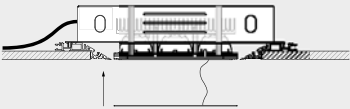
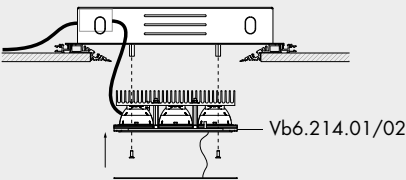
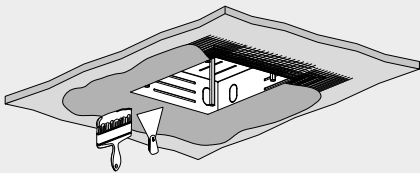
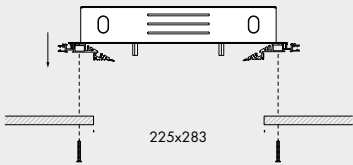
- a 1125lux
b 1000 lux
c 875 lux
d 750 lux
e 625 lux
f 500 lux
g 375 lux
h 250lux
i 125 lux



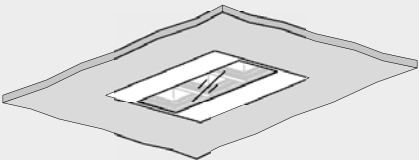
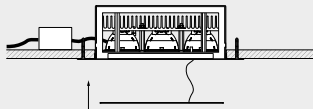
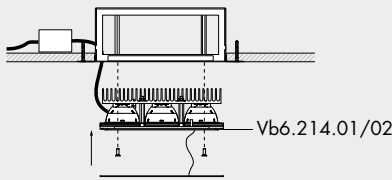
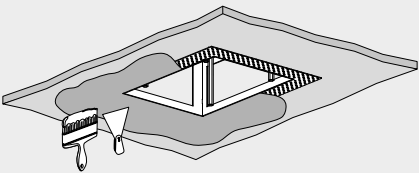
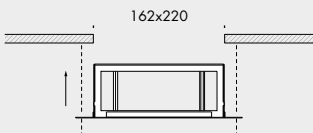


c208 downlight/wallwasher			IP20	CE	
f6.214.21	cassaforma 094 cartongesso/laterizio · plasterboard/brickwork		nero55	3,2	
f6.214.22	cassaforma 094 cartongesso/laterizio · plasterboard/brickwork		my bianco	3,2	
f6.214.23	cassaforma cartongesso · plasterboard housing		nero55	1,2	
f6.214.24	cassaforma cartongesso · plasterboard housing		my bianco	1,2	
f6.214.26	staffa per installazione nel legno wood housing bracket		nero55	0,42	
f9.214.96	dima di centraggio cassaforma per legno centering jig for wooden panel housing				0,42

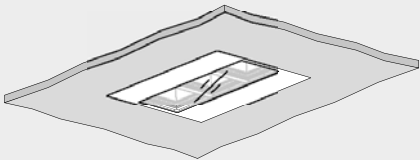
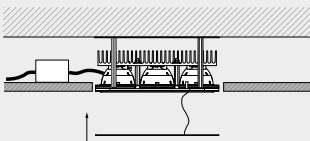
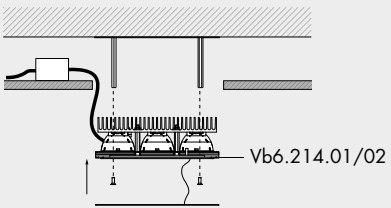
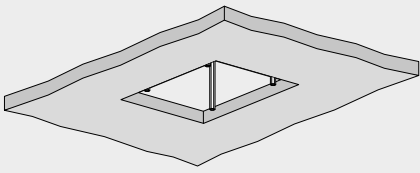
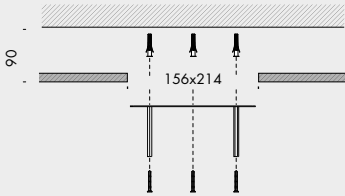
f6.214.21/22

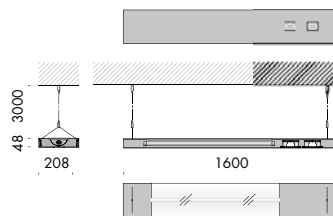


f6.214.23/24



f6.214.26





c208 sospensione simmetrico 220/240V 50-60Hz IP20

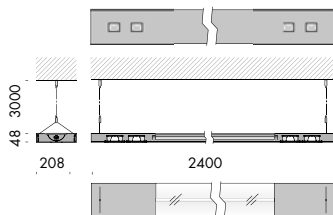
- Vb6.214.41** nero55 dali 3000K l.d. 2x12W 8
l.i. 91,2W
- Vb6.214.42** grigio argento · silver grey dali 3000K l.d. 2x12W 8
l.i. 91,2W

I.d. (luce diretta · direct light)

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	34,4	2892	24	120	A++
ce021-2	les9	Ta25 °C		vita media · average life		50000 h	L80 B10		

I.i. (luce indiretta · indirect light)

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	120	10320	91,2	113	A+
tz001	Ta25 °C		vita media · average life		50000 h		L70 B10		



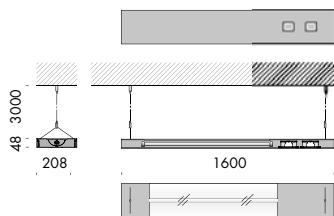
- Vb6.214.43** nero55 dali 3000K l.d. 4x12W 12
l.i. 114W
- Vb6.214.44** grigio argento · silver grey dali 3000K l.d. 4x12W 12
l.i. 114W

I.d. (luce diretta · direct light)

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	68,8	5784	48	120	A++
ce021-4	les9	Ta25 °C		vita media · average life		50000 h	L80 B10		

I.i. (luce indiretta · indirect light)

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	150	12900	114	113	A+
tz011	Ta25 °C		vita media · average life		50000 h		L70 B10		



c208 sospensione asimmetrico 220/240V 50-60Hz IP20

Vb6.214.51 nero55 dali 3000K l.d. 2x12W 8
l.i. 91,2W

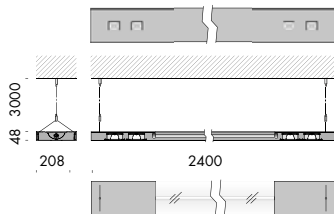
Vb6.214.52 grigio argento · silver grey dali 3000K l.d. 2x12W 8
l.i. 91,2W

I.d. (luce diretta · direct light)

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	34,4	2892	24	120	A++
ce021-2	les9		Ta25 °C		vita media · average life		50000 h	L80 B10	

I.i. (luce indiretta · indirect light)

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	120	10320	91,2	113	A+
tz001	Ta25 °C		vita media · average life		50000 h		L70 B10		



Vb6.214.53 nero55 dali 3000K l.d. 4x12W 12
l.i. 114W

Vb6.214.54 grigio argento · silver grey dali 3000K l.d. 4x12W 12
l.i. 114W

I.d. (luce diretta · direct light)

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	68,8	5784	48	120	A++
ce021-4	les9		Ta25 °C		vita media · average life		50000 h	L80 B10	

I.i. (luce indiretta · indirect light)

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	150	12900	114	113	A+
tz011	Ta25 °C		vita media · average life		50000 h		L70 B10		



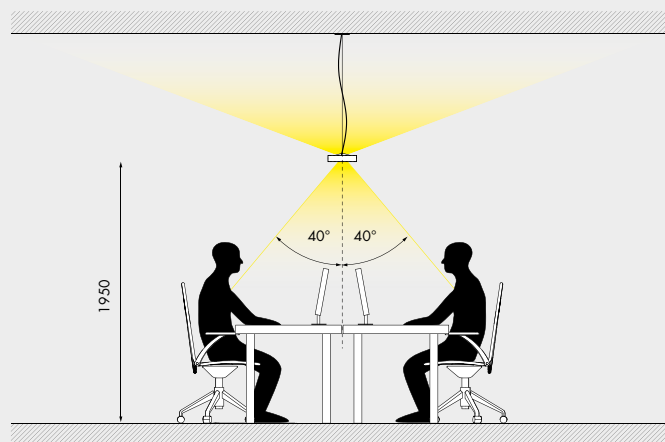
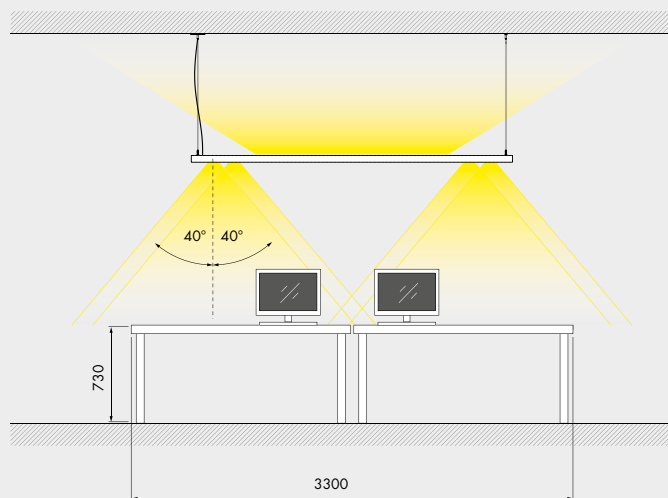
rosone. ceiling rose.

f9.214.94 grigio argento · silver grey 0,2

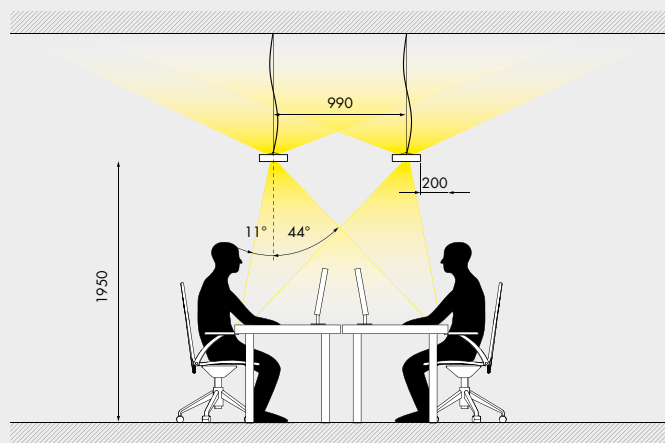
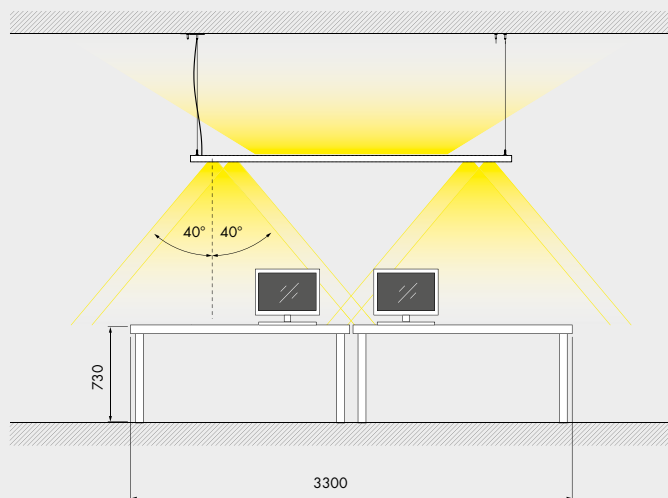
f9.214.95 nero55 0,2

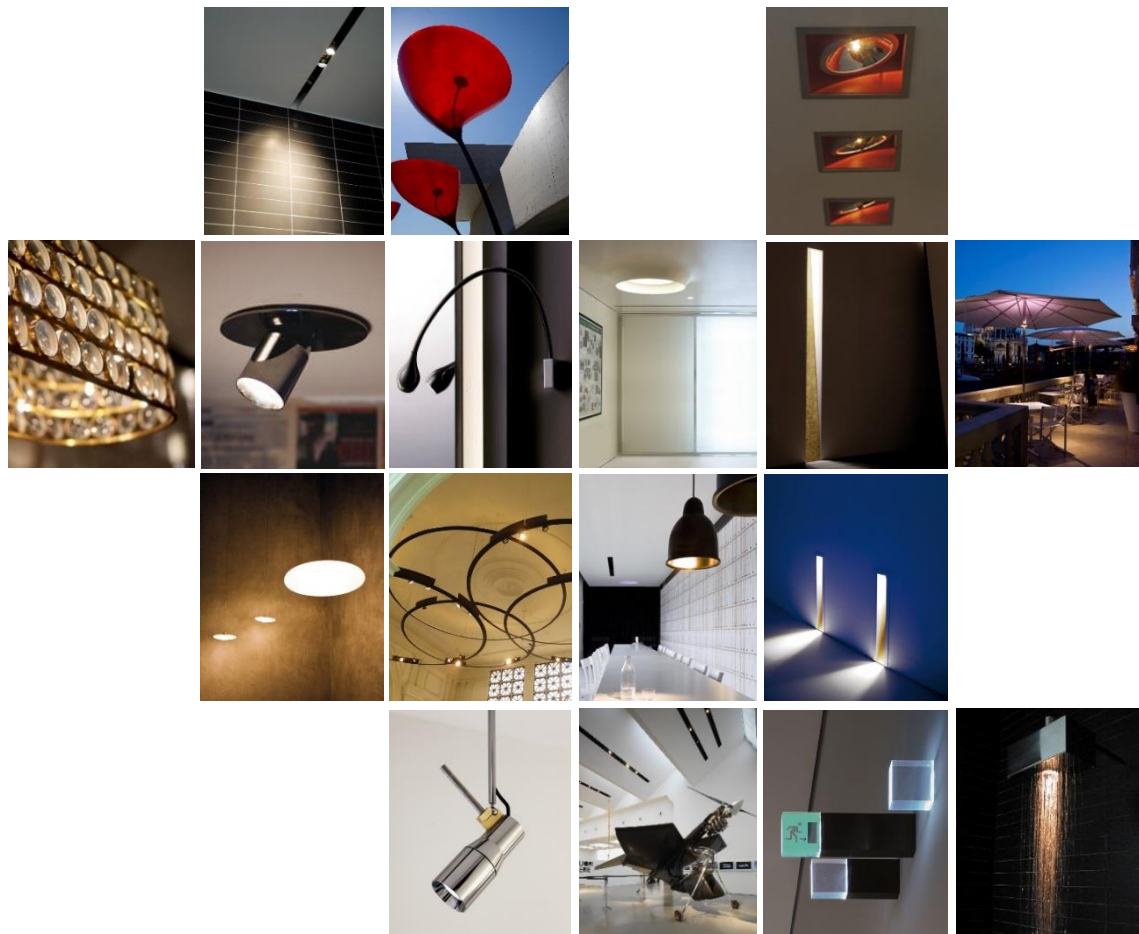


c208 sospensione simmetrico



c208 sospensione asimmetrico





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