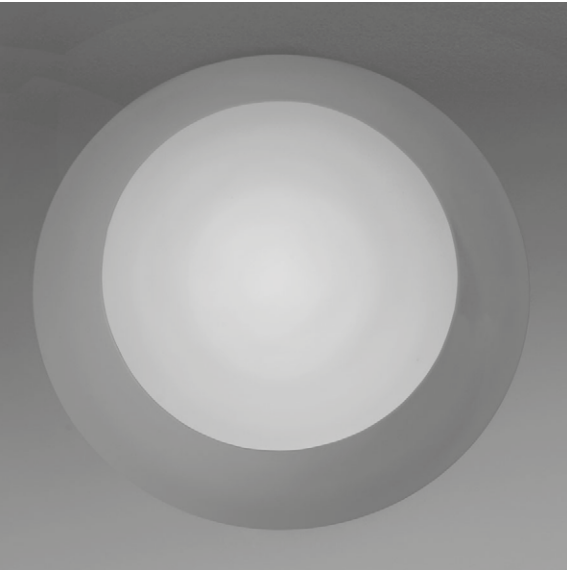
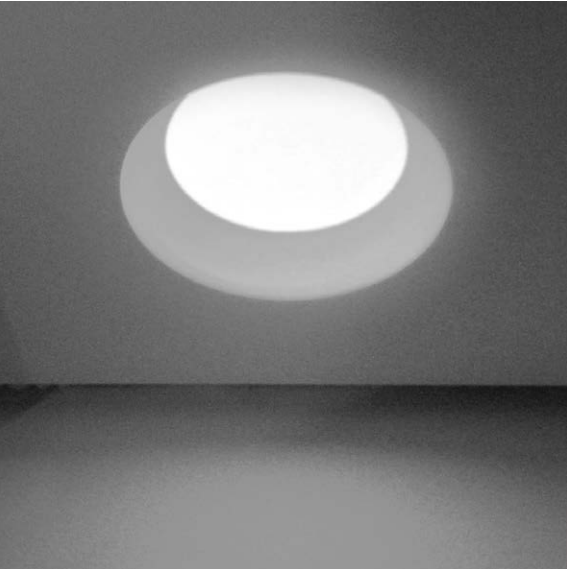
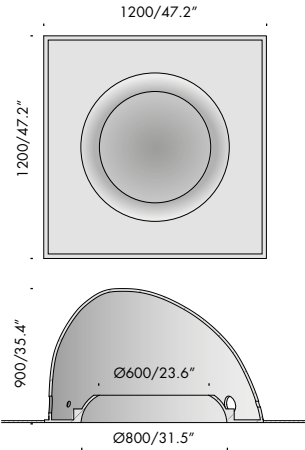


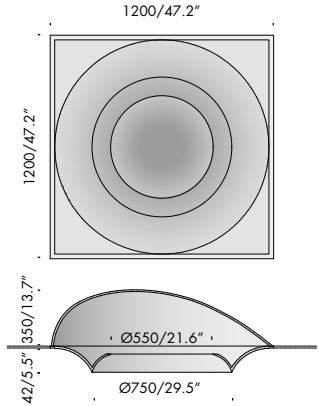


apparecchio di illuminazione da incasso a soffitto per interni.
realizzato in gesso verniciato per integrarsi totalmente nell’architettura.
è possibile installare al suo interno vari kit luminosi per creare differenti scenografie.
modelli:
campana brembana 900 a scomparsa totale di dimensioni 1200x1200x900mm/47.2x47.2x35.4’’ con foro diametro Ø800mm/31.5’’,
campana brembana ribassata 350 di dimensioni 1200x1200x350mm/47.2x47.2x13.7’’ con foro diametro Ø750mm/29.5’’ sporgente di 142mm/5.5’’ da soffitto,
campana brembana 400 a scomparsa totale di dimensioni 595x595x400mm/23.4x23.4x15.7’’ con foro diametro Ø405mm/15.9’’,
campana brembana ribassata 250 di dimensioni 595x595x250mm/23.4x23.4x9.8’’ con foro diametro Ø365mm/14.3’’ sporgente di 37mm/1.4’’ da soffitto.
disponibili kit sorgente elettronica 2700K, 3000K e 4000K Ra95 6W e 12,2W.
alimentatore 120-277V escluso, da installare remoto.
possibilità di dimmerazione 1-10V.
finiture: gesso verniciato bianco.

damp location rated recessed ceiling light fitting for indoor use.
made of painted plaster to totally integrate within the architecture.
several lighting kits available to be installed in the light fitting to create different scenographies.
versions:
campana brembana 900 fully concealed
sizes 1200x1200x900mm/47.2x47.2x35.4’’ with diameter Ø800mm/31.5’’ hole,
campana brembana ribassata 350
sizes 1200x1200x350mm/47.2x47.2x13.7’’ with diameter Ø750mm/29.5’’ hole protruding by 142mm/5.5’’ from the ceiling,
campana brembana 400
sizes 595x595x400mm/23.4x23.4x15.7’’ with diameter Ø405mm/15.9’’ hole,
campana brembana ribassata 250
sizes 595x595x250mm/23.4x23.4x9.8’’ with diameter Ø365mm/14.3’’ hole protruding by 37mm/1.4’’ from the ceiling.
2700K 3000K and 4000K Ra95 6W and 12.2W led kit.
120-277V power supply not included, to be installed remotely.
possible 1-10V dimming.
finishes: white painted plaster.

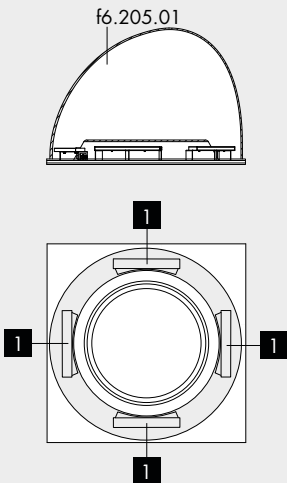


campana brembana 900		damp	
f6.205.01	corpo in gesso con foro incassato plaster body with recessed hole	900mm 35.4’’	85kg 189.6lb

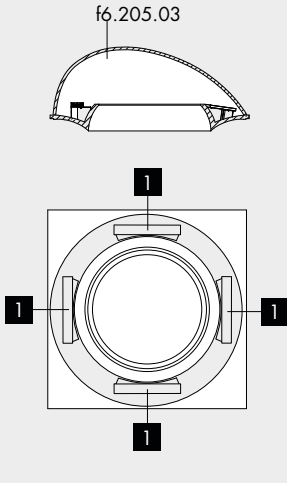


campana brembana ribassata 350		damp	
f6.205.03	corpo in gesso con foro semi incassato plaster body with semi-recessed hole	350mm 13.8’’	70kg 154.3lb

max 4 kit led bianchi
max 4 white kit led



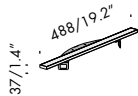
f6.205.01



f6.205.03

1

Vb6.205.31.27/30/40



kit campana 900/350				24Vdc			damp			
Vb6.205.31.27						2700K	12,2W	0,2kg 0.4lb		
Ra	R9	ies tm-30		sdc	V _f	lm/m	W/m	lm/W		
95	90	Rf 90	Rg 98	step 2	24	2400	26	92		
V3000	11 	Ta25 °C		vita media · average life		50000 h	L80 B10			

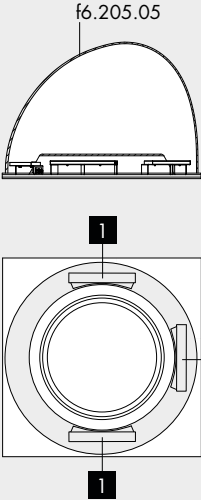
Vb6.205.31.30					3000K	12,2W	0,2kg 0.4lb	
Ra	R9	ies tm-30		sdc	V _f	lm/m	W/m	lm/W
95	90	Rf 93	Rg 102	step 2	24	2500	26	96
V3001	11		Ta25 °C		vita media · average life		50000 h	L80 B10

Vb6.205.31.40					4000K	12,2W	0,2kg 0.4lb	
Ra	R9	ies tm/30		sdc	Vf	lm/m	W/m	lm/W
95	95	Rf 90	Rg 98	step 2	24	2600	26	100
V3003	11 		Ta25 °C		vita media · average life		50000 h	L80 B10

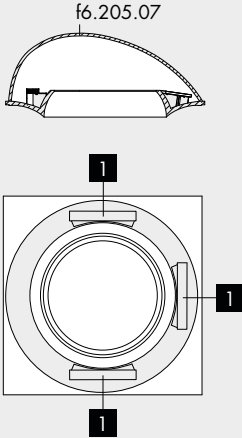


max 3 kit led bianchi
max white kit led

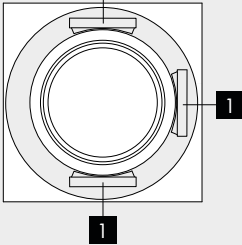
f6.205.05



f6.205.07



1 Vb6.205.53



campana brembana 400

damp

f6.205.05

corpo in gesso con foro incassato
plaster body with recessed hole

400mm

42,5kg
93.7lb

campana brembana ribassata 250

damp

f6.205.07

corpo in gesso con foro semi incassato
plaster body with semi-recessed hole

250mm

35kg
77.1lb

kit campana brembana 400/250

24Vdc

damp

Vb6.205.53

3000K

2x3W

0,2kg
0.4lb

Ra	R9	ies tm/30	sdc	Vf	lm/m	W/m	lm/W
95	90	Rf 93 Rg 102	step 2	24	1250	13	96
V0001	5,9	50000 h	Ta25 °C	vita media · average life	50000 h	L80	B10

alimentatori. power supplies.

120-277V

damp

t4.630.u

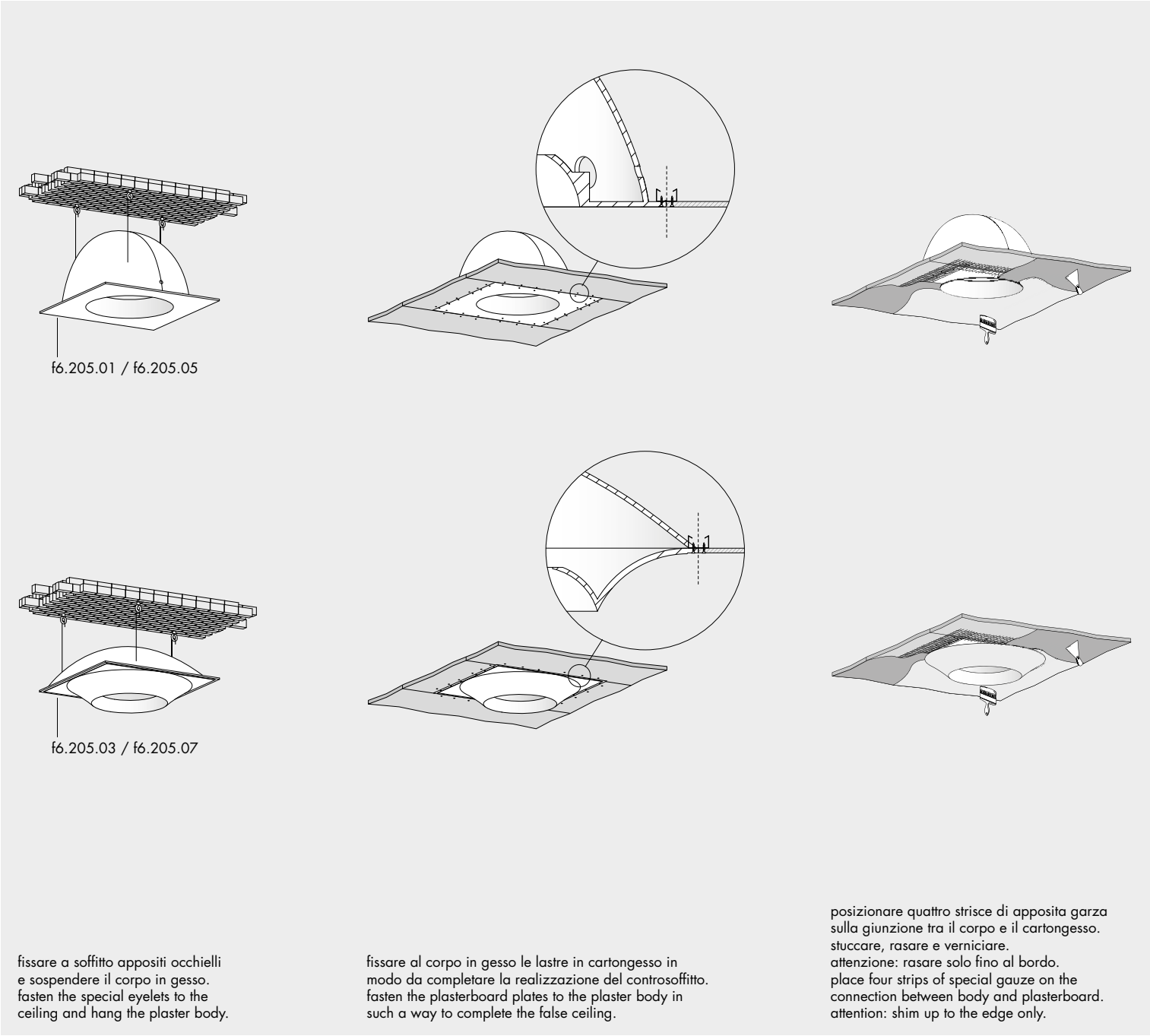
24V

dim. 1-10V

96W

0,8kg
1.8lb





lettura delle tabelle tecniche how to read technical tables

xxxxxxxxxxxxxx				120V 50-60Hz	A		wet		US	
a	b	c	d	e	f	f	g			

xxxxxxxxxxxxxxxxxx						120V 50-60Hz		A	wet	100%	US	i
Vbx.xxx.xx	nero55	3000K	35W	20°	0,8kg	1.8lb						
h	i	l	m	n	g							

componenti. components.

accessori. accessories.									
1	2	3	4	5	6	7	8	9	
Ra	R9	ies tm-30		sdc _m	mA	V _{f (min)}	lm	W	lm/W
98	98	Rf 96	Rg 103	step 1	350	27,6	1240	9,7	128
					500	27,9	1580	14,0	113
xm000	les19	Ta25 °C		vita media · average life			50000 h	L80	B10
10	11							12	13

bandella tecnica. posizioni standard simbologie.
data plate. standard arrangement of symbols.

a	nome apparecchio di illuminazione · light fitting name
b	tensione di alimentazione · supply rating (Volt)
c	frequenza di alimentazione · supply frequency (Hertz)
d	alimentatore incluso o escluso · power supply included or not included
e	classificazione ambiente di installazione · installation location rating
f	marchio di certificazione · safety and quality standards certification
g	peso netto · net weight (kg/lb)
h	codice · code
i	finiture · colours and finishes
l	temperatura colore sorgente elettronica colour temperature led source (Kelvin)
m	potenza della sorgente · source power (Watt)
n	gradi fascio luminoso · light beam degrees

componenti. identifica tutti gli elementi indispensabili per la corretta funzionalità e installazione dell'apparecchio di illuminazione.
components. includes all items that are essential to the correct operation and installation of the light fitting.

accessori. si riferisce alle ulteriori parti installabili sull'apparecchio.
accessories. refers to items that can be added to the light fitting.

1	indice di resa cromatica · colour rendering index
2	indice di resa del rosso · red colour rendering index
3	R _f indice di fedeltà colore · colour fidelity index R _g indice di saturazione colore · color gamut index
4	step di macadam · macadam step
5	corrente di alimentazione · power supply current
6	tensione di alimentazione · power supply voltage
7	flusso luminoso · light flux
8	potenza della sorgente · source power
9	efficienza della sorgente · source efficiency
10	codice sorgente elettronica Viabizzuno · Viabizzuno led source code
11	superficie emittente · light emitting surface (mm)
12	% flusso residuo a fine vita · end life % flux
13	% consentita sotto limite · allowed % under limit

classificazione ambiente di installazione installation location rating

- wet** prodotto classificato per uso esterno · product classified for outdoor use
- damp** prodotto classificato per uso interno in ambienti umidi (bagno, sauna, ecc..) · product classified for indoor use in damp environments (bathrooms, saunas, etc.)
- dry** prodotto classificato per uso interno in ambienti asciutti · product classified for indoor use in dry environments