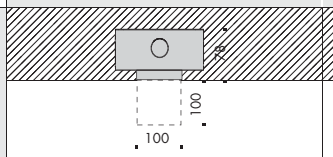
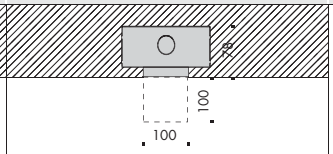
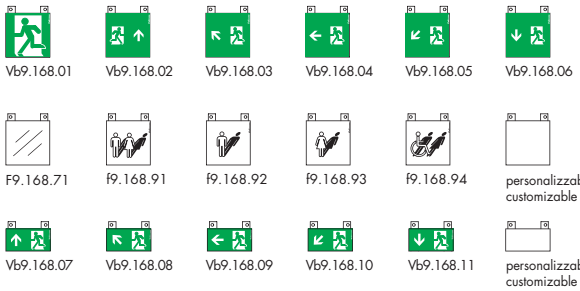
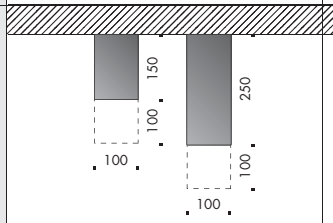
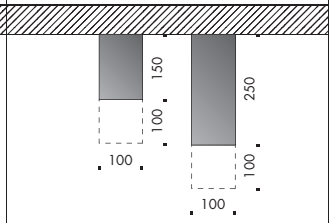
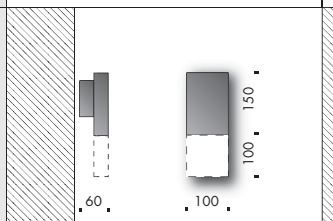
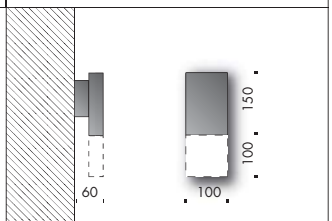
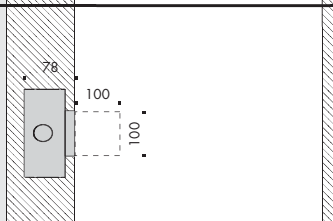
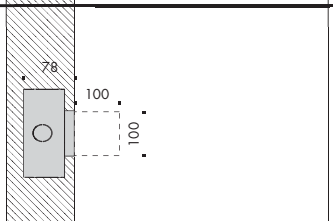
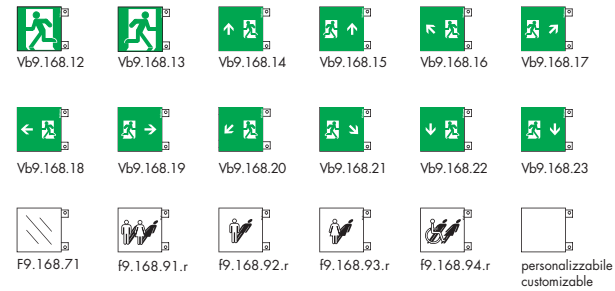
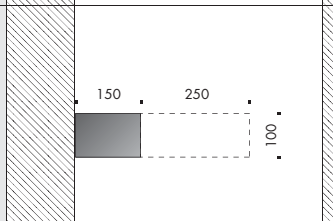
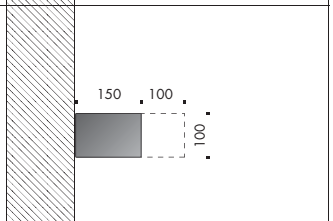
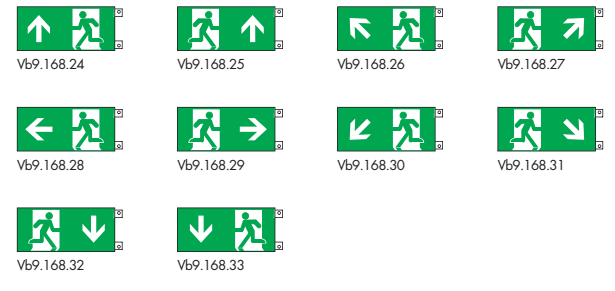
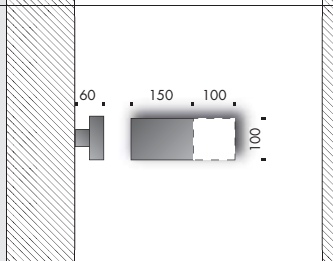
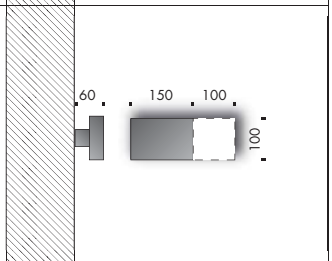
trasparenze peter zumthor 2003

apparecchio di illuminazione e segnaletica da interni a soffitto, incasso e parete.
IP40 in tutte le versioni, IP21 nella sola versione con allarme ottico-acustico.
composto da diffusore in polimetilmetacrilato trasparente serigrafato con pittogrammi d'emergenza o personalizzabile su richiesta (es. numero camere hotel, imbarco aeroporti, etc.).
disponibile nelle versioni incasso, dotate di apposita cassaforma, parete e soffitto provviste di corpo estruso in alluminio 100x30mm o 250x30mm.
modelli:
emergenza con self test, forniti con inverter e batteria, autonomia 3 ore e tempo di ricarica 24 ore; solo luce.
cablato con sorgente elettronica 2x1W o 4x1W.
alimentatori: 220-240V 50/60Hz integrati per i modelli emergenza e solo luce; esclusi da installare remoti per versioni con allarme acustico e ottico acustico, fornite con un buzzer piezoelettrico da 70db per preallarme e allarme.
accessori: comando remoto per messa in stato di riposo nel la versione con funzione emergenza.
finiture: nero55, bianco V.

ceiling, recessed and wall light fitting and signage for indoor use.
IP40-rated for all versions, IP21-rated only in optical-acoustic alarm version.
made of a transparent screen-printed polymethyl methacrylate diffuser with emergency pictograms or customisable upon request (e.g. number of hotel room, airport boarding gate etc.).
it is available in recessed version, with the provided housing, wall and ceiling version, with a 100x30mm or 250x30mm extruded aluminium fitting.
versions:
emergency with self test, inverter and battery with 3 hour life and 24 hour recharge time; lighting only.
wired with 2x1W or 4x1W led source.
power supplies: 220-240V 50/60Hz power supplies are integrated for emergency and lighting only versions; they are not included, to be installed remotely, for acoustic and optical-acoustic alarm versions, equipped with a 70 dB piezoelectric buzzer for pre-alarm and alarm.
accessories: remote control for alarm inhibition in the version provided with emergency function.
finishes: nero55, bianco V.

trasparenze 100

	luce light	luce+emergenza light+emergency	segnaletica sign system
montaggio soffitto-parete in verticale vertical ceiling/wall mounting			
incasso soffitto recessed ceiling			
soffitto ceiling			
parete wall			
montaggio parete in orizzontale horizontal wall mounting			
incasso parete recessed wall			
laterale lateral			
parete wall			

segnaletica antincendio · fire warning
EN 1838 + EN ISO 7010

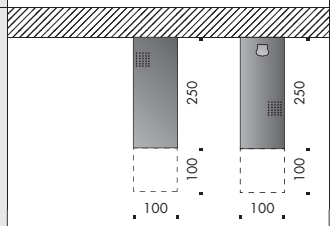
f9.168.100.b f9.168.101.b f9.168.102.b f9.168.103.b f9.168.104.b f9.168.105.b

allarme ottico-acustico
optical-audible alarm

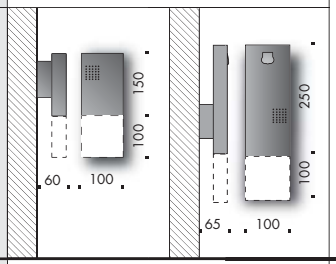
segnaletica EN 1838
sign system

montaggio allarme soffitto-parete in verticale
wall/ceiling alarm vertical mounting

soffitto
ceiling



parete
wall



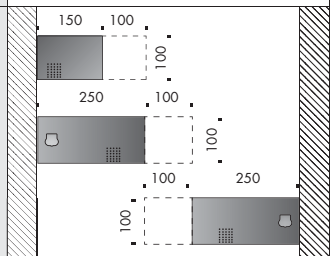
f9.168.85.b

segnaletica antincendio · fire warning
EN 1838 + EN ISO 7010

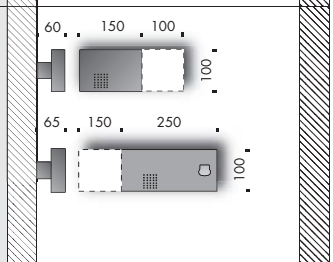
f9.168.100.r.b f9.168.101.r.b f9.168.102.r.b f9.168.103.r.b f9.168.104.r.b f9.168.105.r.b

montaggio allarme parete in orizzontale
wall alarm horizontal mounting

laterale
lateral



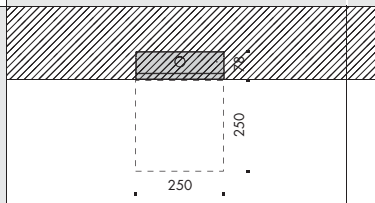
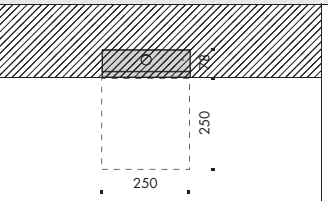
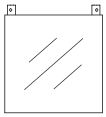
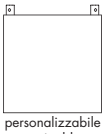
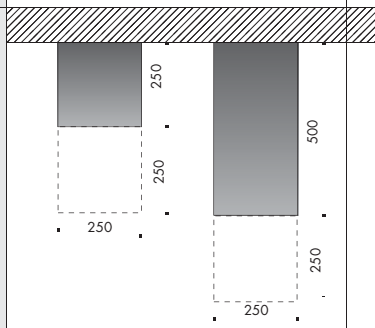
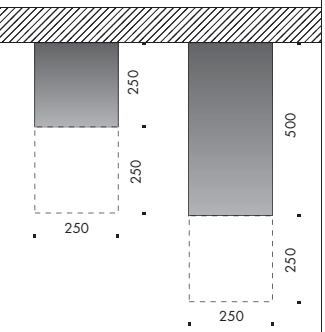
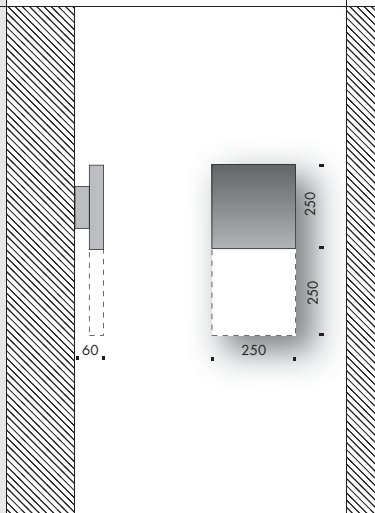
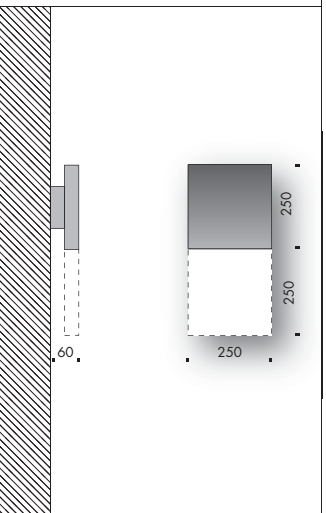
parete
wall



f9.168.85.r.b

trasparenze 250 verticale

montaggio soffitto-parete in verticale
vertical ceiling-wall mounting

	luce light	luce+emergenza light+emergency	segnaletica sign system
incasso soffitto recessed ceiling			 f9.169.71  personalizzabile customizable Vb9.169.01 Vb9.169.02
soffitto ceiling			Vb9.169.03 Vb9.169.04 Vb9.169.05 Vb9.169.06
parete wall			Vb9.169.07 Vb9.169.08 Vb9.169.09 Vb9.169.10 Vb9.169.11

segnaletica antincendio · fire warning
EN 1838 + EN ISO 7010

f9.169.100.b

f9.169.101.b

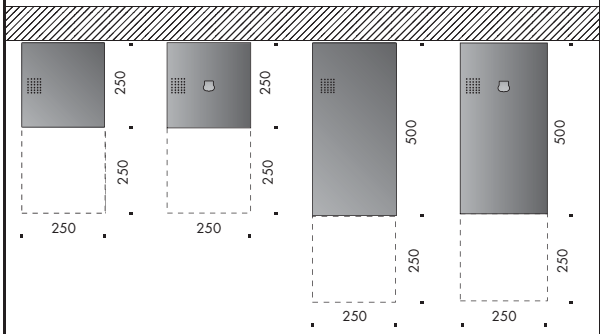
f9.169.102.b

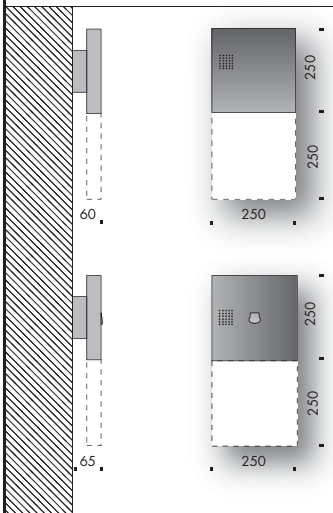
f9.169.103.b

f9.169.104.b

f9.169.105.b

allarme ottico-acustico
optical-audible alarm



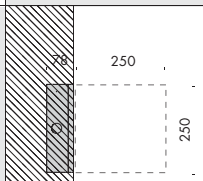
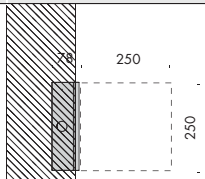
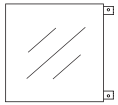
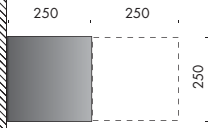
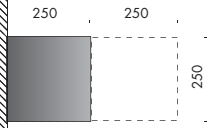
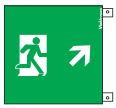
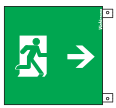
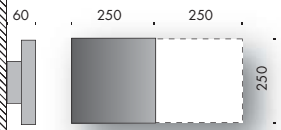
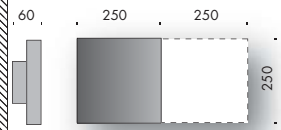
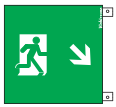
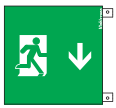


segnaletica EN 1838
sign system

f9.169.85
f9.169.85.b

trasparenze 250 orizzontale

montaggio parete in orizzontale
horizontal wall mounting

	luce light	luce+emergenza light+emergency	segnaletica sign system
incasso parete **recessed wall**			 f9.169.71 personalizzabile customizable
laterale **lateral**			Vb9.169.12 Vb9.169.13 Vb9.169.14 Vb9.169.15 Vb9.169.16  Vb9.169.17 Vb9.169.18  Vb9.169.19
parete **wall**			Vb9.169.20  Vb9.169.21 Vb9.169.22  Vb9.169.23

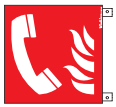
segnaletica antincendio · fire warning
EN 1838 + EN ISO 7010

f9.169.100.r.b

f9.169.101.r.b

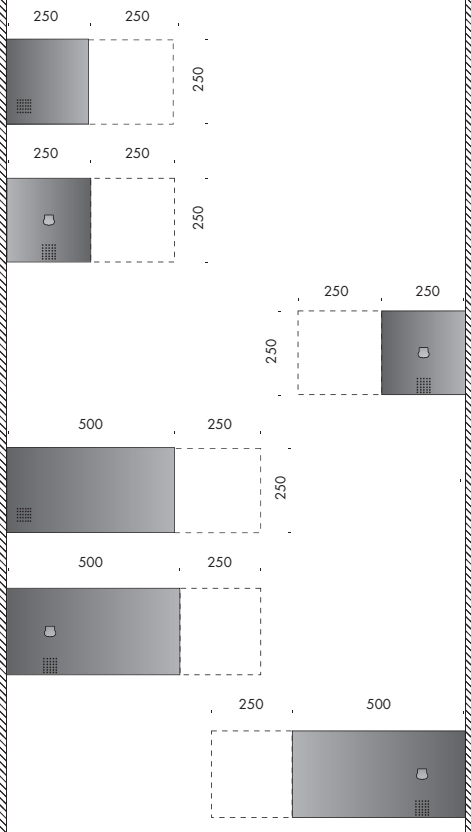
f9.169.102.r.b

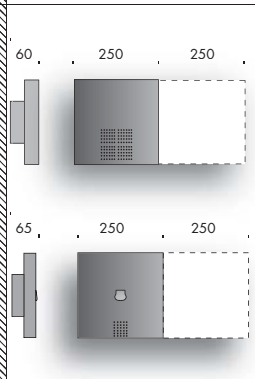
f9.169.105.r.b


f9.169.103.r.b

f9.169.104.r.b

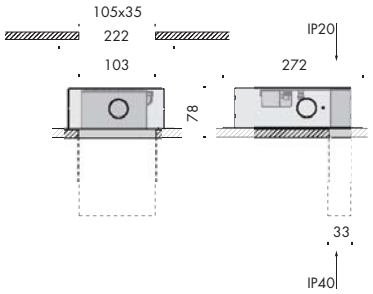
allarme ottico-acustico
optical-audible alarm





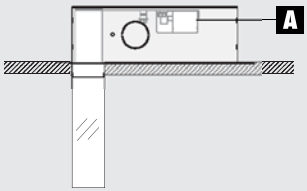
segnaletica EN 1838
sign system

f9.169.85.r.b

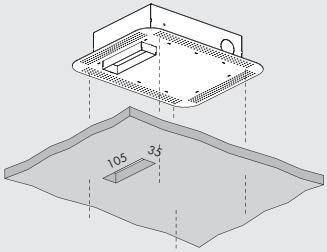


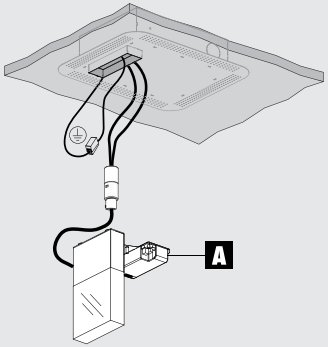
trasparenze 100 incasso	240V 50-60Hz		IP20/IP40		
f6.168.05	corpo incasso+emergenza self test recessed+self test emergency	6050K	2x1W	EN 60598-1 EN 60598-2-2 EN 60598-2-22	1,7
f6.168.11	corpo incasso recessed body	6050K	2x1W	EN 60598-1 EN 60598-2-2	1,4

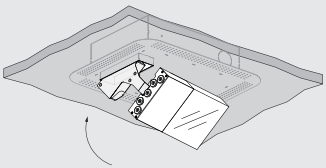
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life			50000 h		L80 B10	

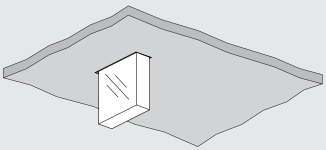


dimensione foro · cut-out dimensions

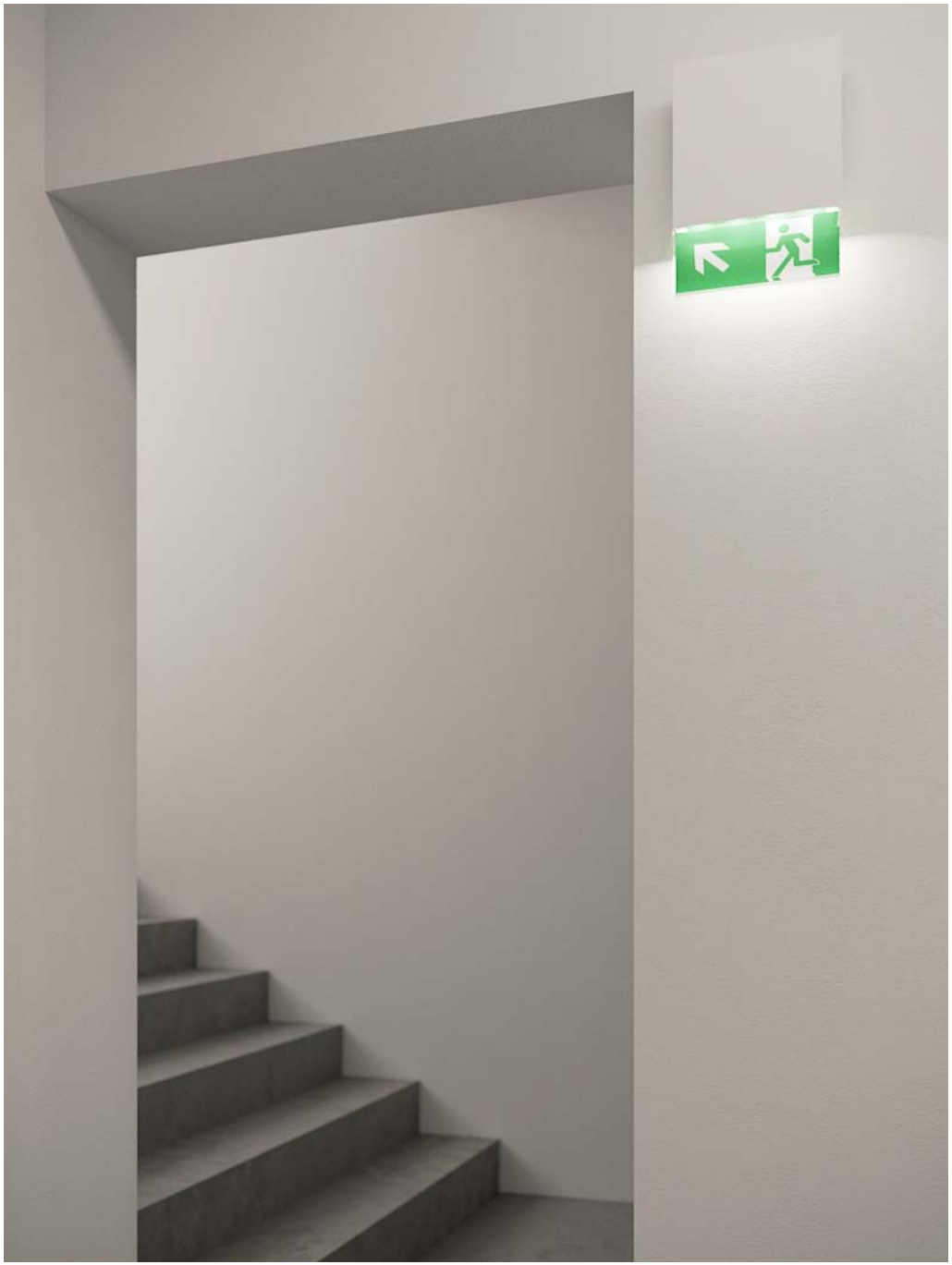


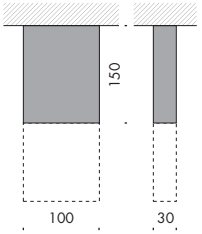






f6.168.05 completo di batterie. tempo di autonomia 3h. tempo di ricarica 24h · equipped with batteries. battery life 3h. recharging time 24h.

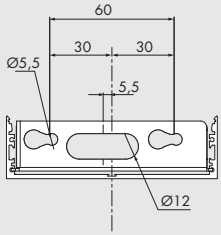


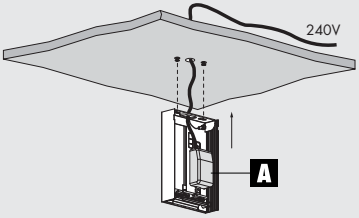


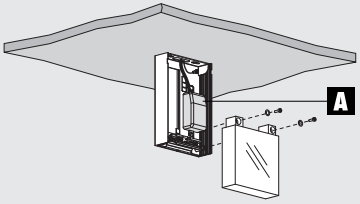
trasparenze 100x150 soffitto	240V 50-60Hz			IP40		
f6.168.25	nero+emergenza self test black body+self test emergency	6050K	2x1W	EN 60598-1 EN 60598-2-22		0,6
f6.168.26	bianco+emergenza self test white body+self test emergency	6050K	2x1W	EN 60598-1 EN 60598-2-22		0,6
f6.168.31	nero black	6050K	2x1W	EN 60598-1		0,4
f6.168.32	bianco white	6050K	2x1W	EN 60598-1		0,4

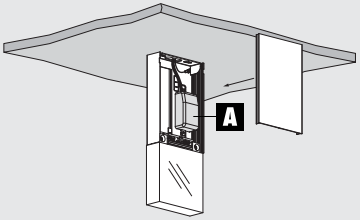
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life			50000 h		L80 B10	

interasse fori di installazione · installation hole distance

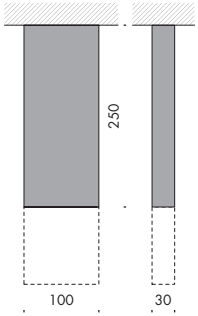






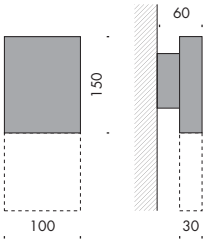


f6.168.25/26/45/46 completo di batterie. tempo di autonomia 3h. tempo di ricarica 24h · equipped with batteries. battery life 3h. recharging time 24h.



trasparenze 100x250 soffitto	240V 50-60Hz	IP40			
f6.168.45	nero+emergenza self test black body+self test emergency	6050K	2x1W	EN 60598-1 EN 60598-2-22	0,8
f6.168.46	bianco+emergenza self test white body+self test emergency	6050K	2x1W	EN 60598-1 EN 60598-2-22	0,8
f6.168.51	nero black	6050K	2x1W	EN 60598-1	0,6
f6.168.52	bianco white	6050K	2x1W	EN 60598-1	0,6

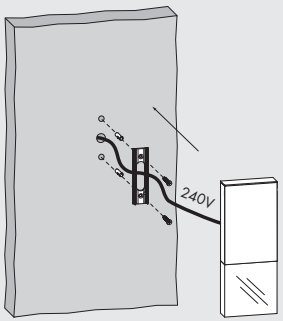
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ∘	Ta25 °C	vita media · average life		50000 h		L80	B10	

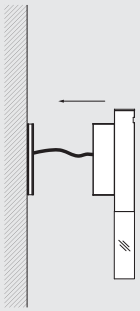


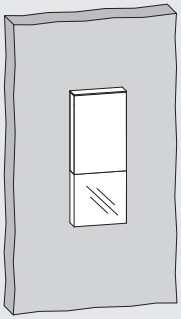
trasparenze 100 parete	240V 50-60Hz		IP40		
f6.168.63	nero+emergenza self test black body+self test emergency	6050K	2x1W	EN 60598-1 EN 60598-2-22	0,7
f6.168.64	bianco+emergenza self test white body+self test emergency	6050K	2x1W	EN 60598-1 EN 60598-2-22	0,7
f6.168.65	nero black	6050K	2x1W	EN 60598-1	0,5
f6.168.66	bianco white	6050K	2x1W	EN 60598-1	0,5

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life			50000 h		L80 B10	

accessori. accessories.		
f9.168.99	comando remoto per messa in stato di riposo remote control to put into stand-by mode	0,1

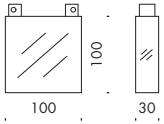




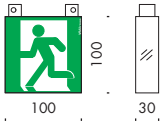


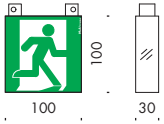
f6.168.63/64 completo di batterie. tempo di autonomia 3h. tempo di ricarica 24h
equipped with batteries. battery life 3h. recharging time 24h.

100x100 verticale. vertical.					
f9.168.71	trasparente transparent				0,4

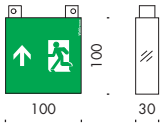


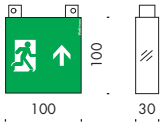
100x100 verticale. vertical.					
Vb9.168.01	verde - bianco green - white	tipo · type 45/46	EN 1838 EN ISO 7010		0,4



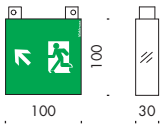


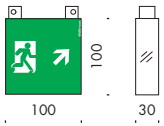
Vb9.168.02	verde - bianco green - white	tipo · type 47/48	EN 1838 EN ISO 7010		0,4



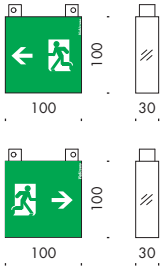


Vb9.168.03	verde - bianco green - white	tipo · type 49/50	EN 1838 EN ISO 7010		0,4

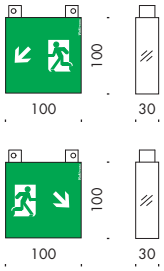




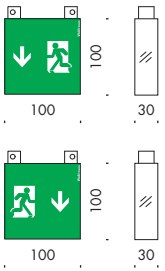
100x100 verticale. vertical.



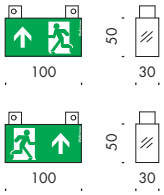
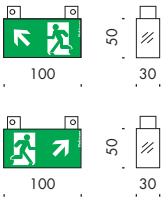
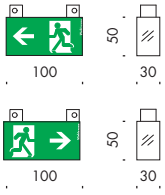
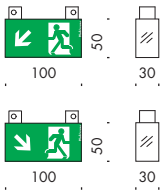
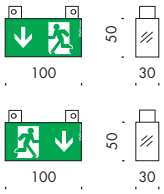
Vb9.168.04	verde - bianco green - white	tipo · type 51/52	EN 1838 EN ISO 7010	0,4

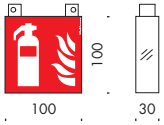
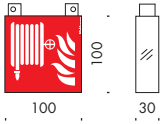
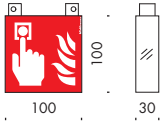
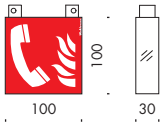
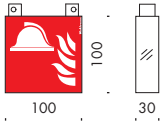
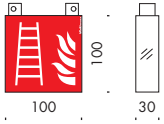


Vb9.168.05	verde - bianco green - white	tipo · type 53/54	EN 1838 EN ISO 7010	0,4



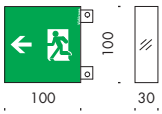
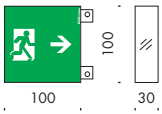
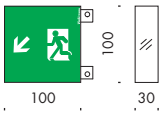
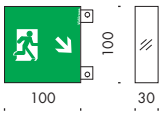
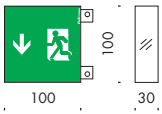
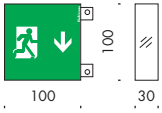
Vb9.168.06	verde - bianco green - white	tipo · type 55/56	EN 1838 EN ISO 7010	0,4

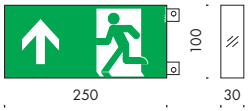
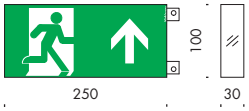
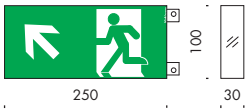
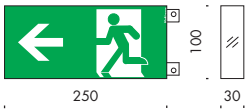
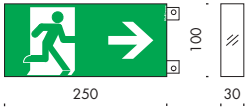
100x50 verticale. vertical.					
	**Vb9.168.07**	verde - bianco green - white	tipo · type 47/48	EN 1838 EN ISO 7010	0,4
	**Vb9.168.08**	verde - bianco green - white	tipo · type 49/50	EN 1838 EN ISO 7010	0,4
	**Vb9.168.09**	verde - bianco green - white	tipo · type 51/52	EN 1838 EN ISO 7010	0,4
	**Vb9.168.10**	verde - bianco green - white	tipo · type 53/54	EN 1838 EN ISO 7010	0,4
	**Vb9.168.11**	verde - bianco green - white	tipo · type 55/56	EN 1838 EN ISO 7010	0,4

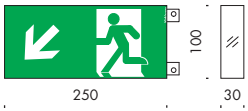
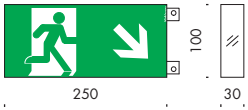
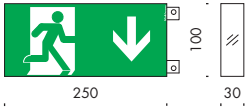
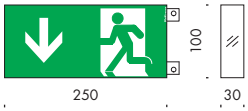
	100x100 verticale. vertical.				CE	
	**f9.168.100.b**	rosso - bianco red - white	tipo 15 antincendio type 15 fire warning	EN 1838 EN ISO 7010		0,4
	**f9.168.101.b**	rosso - bianco red - white	tipo 16 antincendio type 16 fire warning	EN 1838 EN ISO 7010		0,4
	**f9.168.102.b**	rosso - bianco red - white	tipo 17 antincendio type 17 fire warning	EN 1838 EN ISO 7010		0,4
	**f9.168.103.b**	rosso - bianco red - white	tipo 18 antincendio type 18 fire warning	EN 1838 EN ISO 7010		0,4
	**f9.168.104.b**	rosso - bianco red - white	tipo 19 antincendio type 19 fire warning	EN 1838 EN ISO 7010		0,4
	**f9.168.105.b**	rosso - bianco red - white	tipo 20 antincendio type 20 fire warning	EN 1838 EN ISO 7010		0,4

100x100 laterale. lateral.				CE	
f9.168.71	trasparente · transparent				0,4

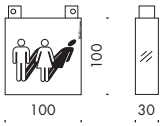
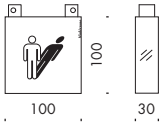
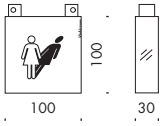
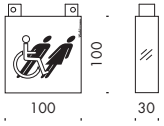
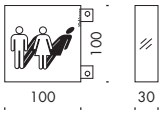
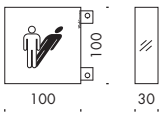
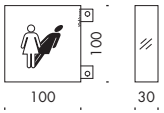
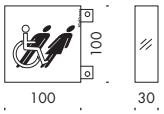
100x100 laterale. lateral.				CE	
Vb9.168.12	verde - bianco green - white	tipo · type 45	EN 1838 EN ISO 7010		0,4
Vb9.168.13	verde - bianco green - white	tipo · type 46	EN 1838 EN ISO 7010		0,4
Vb9.168.14	verde - bianco green - white	tipo · type 47	EN 1838 EN ISO 7010		0,4
Vb9.168.15	verde - bianco green - white	tipo · type 48	EN 1838 EN ISO 7010		0,4
Vb9.168.16	verde - bianco green - white	tipo · type 49	EN 1838 EN ISO 7010		0,4
Vb9.168.17	verde - bianco green - white	tipo · type 50	EN 1838 EN ISO 7010		0,4

	**Vb9.168.18**	verde - bianco green - white	tipo · type 51	EN 1838 EN ISO 7010	0,4
	**Vb9.168.19**	verde - bianco green - white	tipo · type 52	EN 1838 EN ISO 7010	0,4
	**Vb9.168.20**	verde - bianco green - white	tipo · type 53	EN 1838 EN ISO 7010	0,4
	**Vb9.168.21**	verde - bianco green - white	tipo · type 54	EN 1838 EN ISO 7010	0,4
	**Vb9.168.22**	verde - bianco green - white	tipo · type 55	EN 1838 EN ISO 7010	0,4
	**Vb9.168.23**	verde - bianco green - white	tipo · type 56	EN 1838 EN ISO 7010	0,4

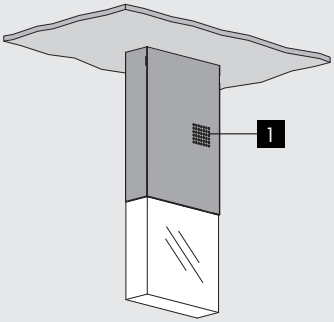
250x100 laterale. lateral.					
	**Vb9.168.24**	verde - bianco green - white	tipo · type 47	EN ISO 7010	0,9
	**Vb9.168.25**	verde - bianco green - white	tipo · type 48	EN ISO 7010	0,9
	**Vb9.168.26**	verde - bianco green - white	tipo · type 49	EN ISO 7010	0,9
	Vb9.168.27	verde - bianco green - white	tipo · type 50	EN ISO 7010	0,9
	**Vb9.168.28**	verde - bianco green - white	tipo · type 51	EN ISO 7010	0,9
	**Vb9.168.29**	verde - bianco green - white	tipo · type 52	EN ISO 7010	0,9

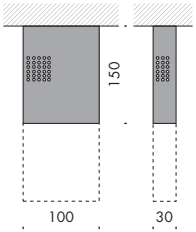
	**Vb9.168.30**	verde - bianco green - white	tipo · type 53	EN ISO 7010	0,9
	**Vb9.168.31**	verde - bianco green - white	tipo · type 54	EN ISO 7010	0,9
	**Vb9.168.32**	verde - bianco green - white	tipo · type 55	EN ISO 7010	0,9
	**Vb9.168.33**	verde - bianco green - white	tipo · type 56	EN ISO 7010	0,9

100x100 laterale. lateral.				CE	
f9.168.100.r.b	rosso - bianco red - white	tipo 15 antincendio type 15 fire warning	EN 1838 EN ISO 7010		0,4
f9.168.101.r.b	rosso - bianco red - white	tipo 16 antincendio type 16 fire warning	EN 1838 EN ISO 7010		0,4
f9.168.102.r.b	rosso - bianco red - white	tipo 17 antincendio type 17 fire warning	EN 1838 EN ISO 7010		0,4
f9.168.103.r.b	rosso - bianco red - white	tipo 18 antincendio type 18 fire warning	EN 1838 EN ISO 7010		0,4
f9.168.104.r.b	rosso - bianco red - white	tipo 19 antincendio type 19 fire warning	EN 1838 EN ISO 7010		0,4
f9.168.105.r.b	rosso - bianco red - white	tipo 20 antincendio type 20 fire warning	EN 1838 EN ISO 7010		0,4

100x100 verticale. vertical.			
	**f9.168.91**	wc uomo/donna · man/woman	0,4
	**f9.168.92**	wc uomo · man	0,4
	**f9.168.93**	wc donna · woman	0,4
	**f9.168.94**	wc disabile · disabled	0,4
100x100 laterale. lateral.			
	**f9.168.91.r**	wc uomo/donna · man/woman	0,4
	**f9.168.92.r**	wc uomo · man	0,4
	**f9.168.93.r**	wc donna · woman	0,4
	**f9.168.94.r**	wc disabile · disabled	0,4

è possibile ordinare serigrafie personalizzate. (numero camere hotel, imbarco aeroporti, etc.)
silk-printed glass to specifications. (hotel room numbers, airport gates,etc.)

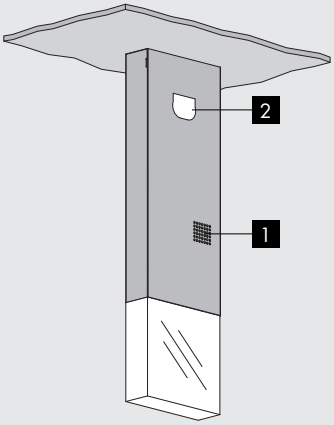


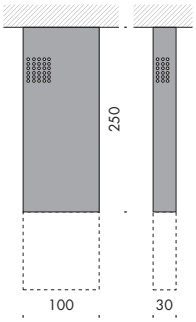


trasparenze 100x150 soffitto allarme 24Vdc IP21

f6.168.71	nero - allarme acustico black - sound alarm	6050K	2x1W	EN 60598-1 EN 54-3	0,4
f6.168.72	bianco - allarme acustico white - sound alarm	6050K	2x1W	EN 60598-1 EN 54-3	0,4

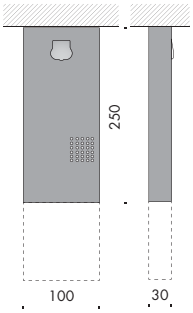
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 •	Ta25 °C	vita media · average life			50000 h		L80 B10	





trasparenze 100x250 soffitto allarme 24Vdc IP21

f6.168.73	nero - allarme acustico black - sound alarm	6050K	2x1W	EN 60598-1 EN 54-3	0,6
f6.168.74	bianco - allarme acustico white - sound alarm	6050K	2x1W	EN 60598-1 EN 54-3	0,6

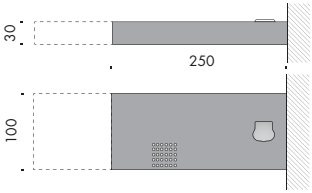


f6.168.93	nero - allarme ottico-acustico black - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,6
f6.168.94	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,6

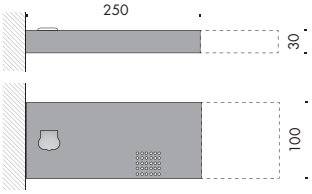
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 •	Ta25 °C	vita media · average life			50000 h		L80 B10	

1 preallarme e allarme acustico incendio.1 buzzer piezoelettrici da 70db.
audible fire pre-alarm and alarm fire. one 70db piezoelectric buzzers

2 allarme visivo
visible fire alarm

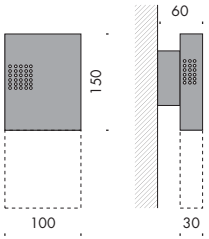


trasparenze 100x250 laterale dx allarme	24Vdc	IP21			
f6.168.83	nero - allarme ottico-acustico black - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,6
f6.168.84	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,6



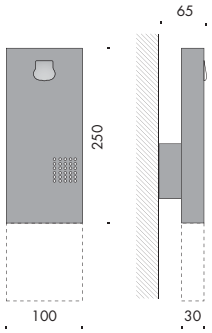
trasparenze 100x250 laterale sx allarme	24Vdc	IP21			
f6.168.87	nero - allarme ottico-acustico black - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,6
f6.168.88	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,6

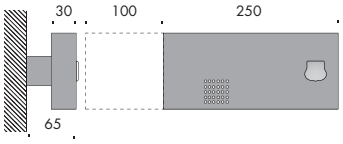
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life		50000 h		L80 B10		



trasparenze 100x150 parete allarme	24Vdc	IP21			
f6.168.75	nero - allarme acustico black - sound alarm	6050K	2x1W	EN 60598-1 EN 54-3	0,7
f6.168.76	bianco - allarme acustico white - sound alarm	6050K	2x1W	EN 60598-1 EN 54-3	0,7

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 •	Ta25 °C	vita media · average life		50000 h		L80 B10		

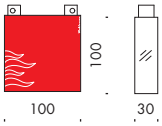




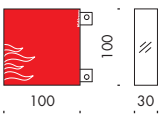
trasparenze 100x250 parete allarme	24Vdc	IP21			
f6.168.95	nero - allarme ottico-acustico black - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,9
f6.168.96	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,9
f6.168.85	nero - allarme ottico-acustico black - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,9
f6.168.86	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	2x1W	EN 60598-1 EN 54-3 EN 54-23	0,9

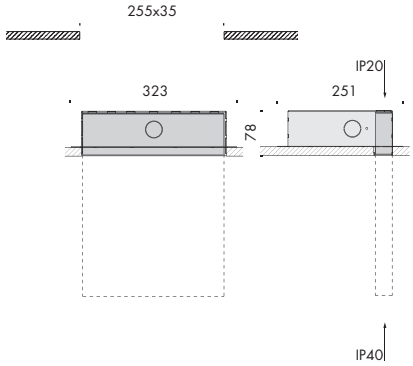
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 •	Ta25 °C	vita media · average life		50000 h		L80 B10		

100x100 verticale. vertical.					
f9.168.85.b	rosso - bianco red - white	tipo · type 7	EN 1838		0,4



100x100 laterale. lateral.					
f9.168.85.r.b	rosso - bianco red - white	tipo · type 7	EN 1838		0,4

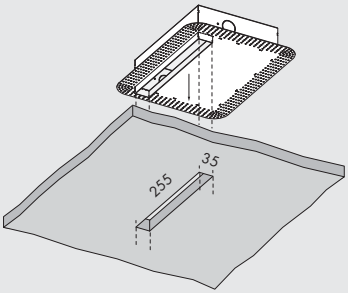


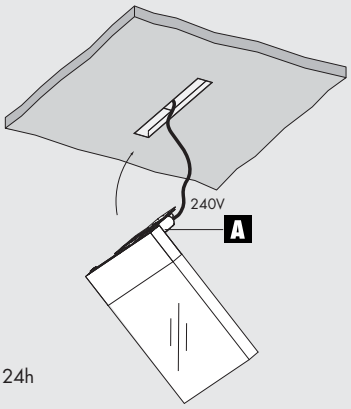


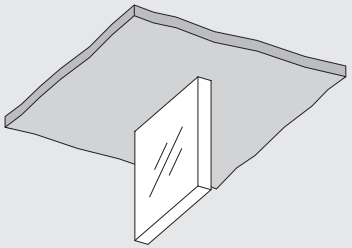
trasparenze 250 incasso	240V 50-60Hz	IP20/IP40		
f6.169.05	corpo incasso+emergenza self test recessed+self test emergency	6050K	4x1W	EN 60598-1 EN 60598-2-2 EN 60598-2-22	3,1
f6.169.11	corpo incasso recessed body	6050K	4x1W	EN 60598-1 EN 60598-2-2	1,5

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life		50000 h		L80 B10		

dimensione foro · cut-out dimensions



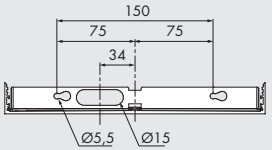


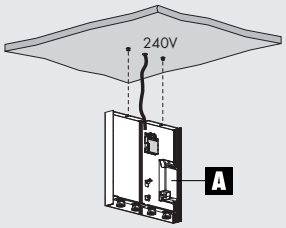


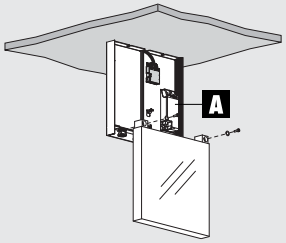
f6.169.05 completo di batterie. tempo di autonomia 3h. tempo di ricarica 24h
equipped with batteries. battery life 3h. recharging time 24h.

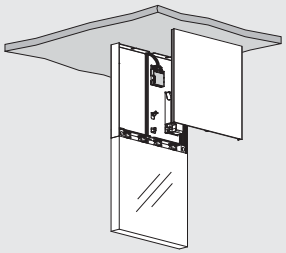
AUSGANG
CISITALIA D 46
1090 ccm
46 PS
182 km/h
570 kg
1946 gt.

interasse fori di installazione
installation hole distance

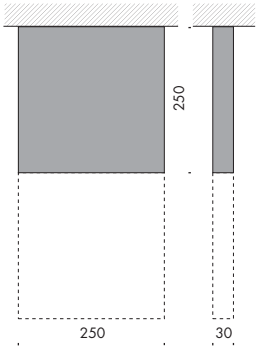






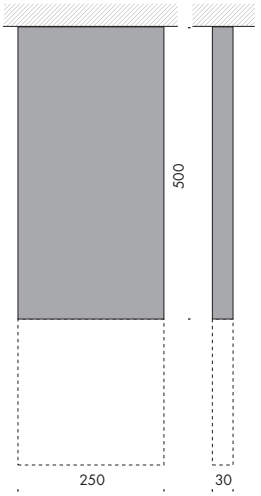


f6.169.25/26/45/46
completo di batterie.
tempo di autonomia 3h.
tempo di ricarica 24h.
equipped with batteries.
battery life 3h.
recharging time 24h.



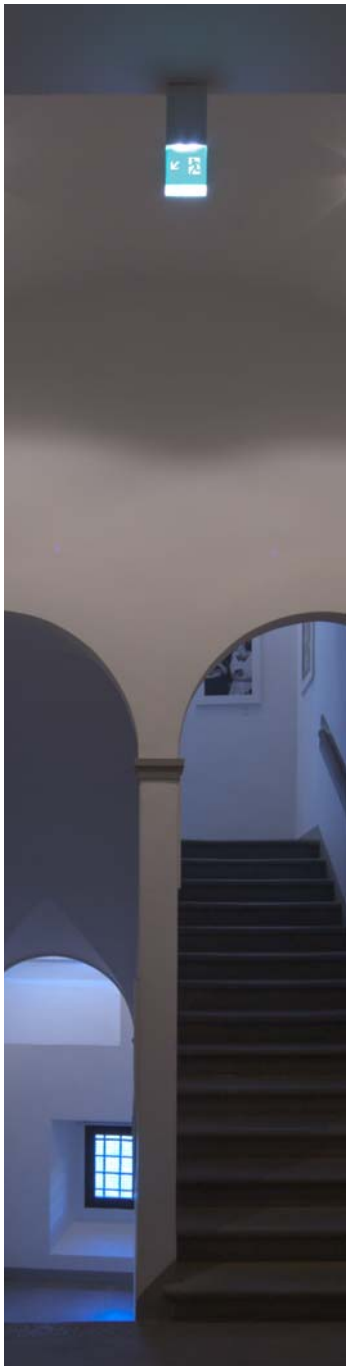
trasparenze 250x250 soffitto		**240V 50-60Hz**			**IP40**		
f6.169.25	nero+emergenza self test black body+self test emergency	6050K	4x1W	EN 60598-1 EN 60598-2-22			1,9
f6.169.26	bianco+emergenza self test white body+self test emergency	6050K	4x1W	EN 60598-1 EN 60598-2-22			1,9
f6.169.31	nero black	6050K	4x1W	EN 60598-1			1,9
f6.169.32	bianco white	6050K	4x1W	EN 60598-1			1,9

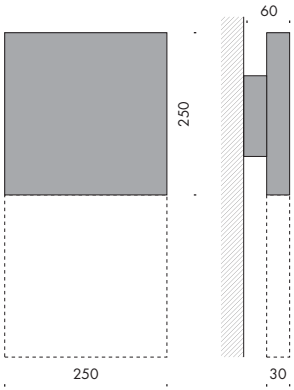
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life			50000 h		L80 B10	



trasparenze 250x500 soffitto		240V 50-60Hz		IP40		
f6.169.45	nero+emergenza self test black body+self test emergency	6050K	4x1W	EN 60598-1 EN 60598-2-22		4,8
f6.169.46	bianco+emergenza self test white body+self test emergency	6050K	4x1W	EN 60598-1 EN 60598-2-22		4,8
f6.169.51	nero black	6050K	4x1W	EN 60598-1		3,8
f6.169.52	bianco white	6050K	4x1W	EN 60598-1		3,8

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ∘	Ta25 °C	vita media · average life		50000 h		L80 B10		



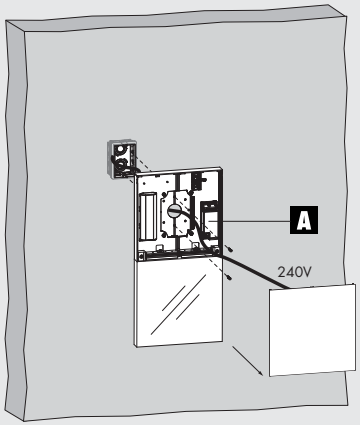


trasparenze 250x250 parete	240V 50-60Hz	IP40			
f6.169.63	nero+emergenza self test black body+self test emergency	6050K	4x1W	EN 60598-1 EN 60598-2-22	2
f6.169.64	bianco+emergenza self test white body+self test emergency	6050K	4x1W	EN 60598-1 EN 60598-2-22	2
f6.169.65	nero black	6050K	4x1W	EN 60598-1	1,8
f6.169.66	bianco white	6050K	4x1W	EN 60598-1	1,8

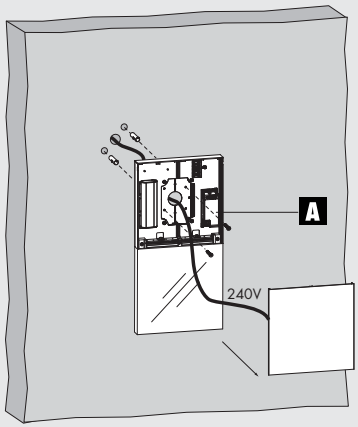
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life		50000 h		L80 B10		

accessori. accessories.		
f9.168.99	comando remoto per messa in stato di riposo remote control to put into stand-by mode	0,1

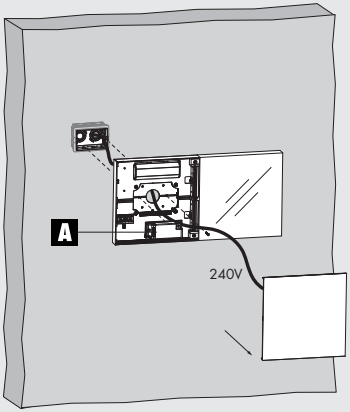
trasparenze 250x250 parete
verticale con scatola incasso 503
vertical with recessed box type 503



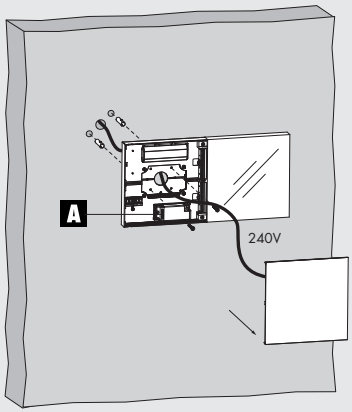
trasparenze 250x250 parete
verticale con viti e tasselli
vertical with dowel and screw



trasparenze 250x250 parete
orrizzontale con scatola incasso 503
horizontal with recessed box type 503

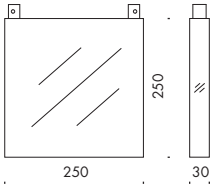


trasparenze 250x250 parete
orrizzontale con viti e tasselli
horizontal with dowel and screw



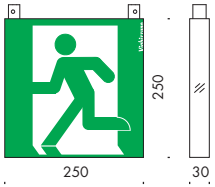
f6.169.63/64 completo di batterie. tempo di autonomia 3h. tempo di ricarica 24h.
equipped with batteries. battery life 3h. recharging time 24h.

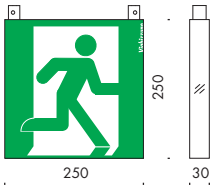
250x250 verticale. vertical.



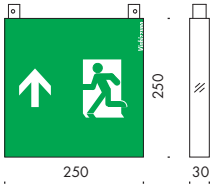
f9.169.71	trasparente · transparent			2,4

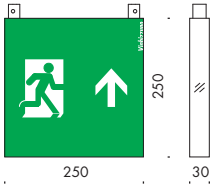
250x250 verticale. vertical.



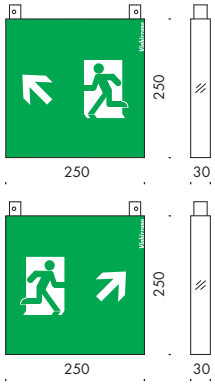


Vb9.169.01	verde - bianco green - white	tipo · type 47/48	EN 1838 EN ISO 7010	2,4





Vb9.169.02	verde - bianco green - white	tipo · type 49/50	EN 1838 EN ISO 7010	2,4

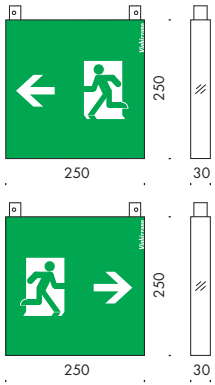


Vb9.169.03 verde - bianco
green - white

tipo · type 49/50

EN 1838
EN ISO 7010

2,4

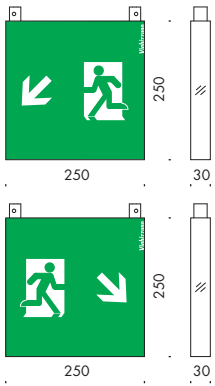


Vb9.169.04 verde - bianco
green - white

tipo · type 51/52

EN 1838
EN ISO 7010

2,4

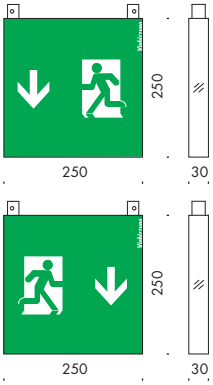


Vb9.169.05 verde - bianco
green - white

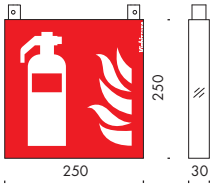
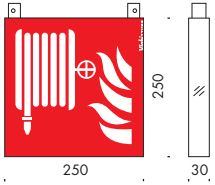
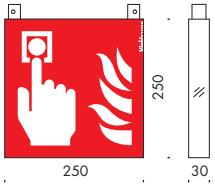
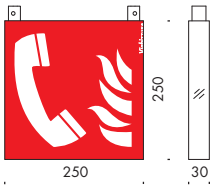
tipo · type 53/54

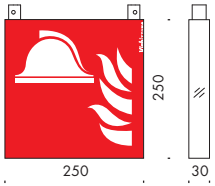
EN 1838
EN ISO 7010

2,4



250x250 verticale. vertical.					
Vb9.169.06	verde - bianco green - white	tipo · type 55/56	EN 1838 EN ISO 7010		2,4

250x250 verticale. vertical.					
	**f9.169.100.b**	rosso - bianco red - white	tipo 15 antincendio type 15 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.101.b**	rosso - bianco red - white	tipo 16 antincendio type 16 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.102.b**	rosso - bianco red - white	tipo 17 antincendio type 17 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.103.b**	rosso - bianco red - white	tipo 18 antincendio type 18 fire warning	EN 1838 EN ISO 7010	2,4

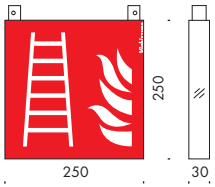


f9.169.104.b rosso - bianco
red - white

tipo 19 antincendio
type 19 fire warning

EN 1838
EN ISO 7010

2,4



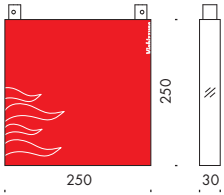
f9.169.105.b rosso - bianco
red - white

tipo 20 antincendio
type 20 fire warning

EN 1838
EN ISO 7010

2,4

250x250 verticale. vertical.



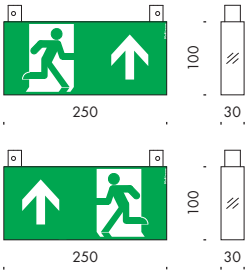
f9.169.85.b rosso - bianco
red - white

tipo · type 7

EN 1838

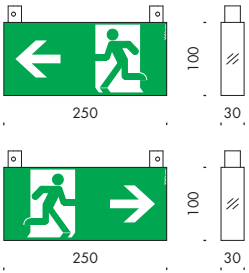
2,4

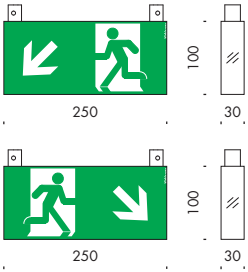
250x100 verticale. vertical.				
Vb9.169.07	verde - bianco green - white	tipo · type 47/48	EN 1838 EN ISO 7010	0,9



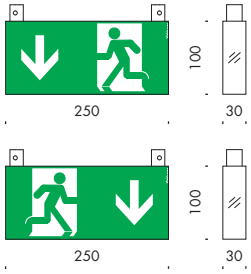
Vb9.169.08	verde - bianco green - white	tipo · type 49/50	EN 1838 EN ISO 7010	0,9

Vb9.169.09	verde - bianco green - white	tipo · type 51/52	EN 1838 EN ISO 7010	0,9

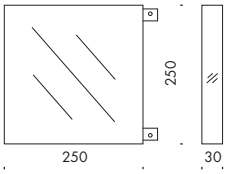




Vb9.169.10	verde - bianco green - white	tipo · type 53/54	EN 1838 EN ISO 7010	0,9

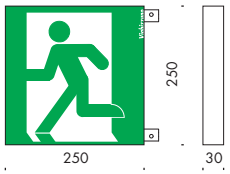


Vb9.169.11	verde - bianco green - white	tipo · type 55/56	EN 1838 EN ISO 7010	0,9



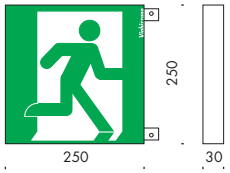
250x250 laterale. lateral. CE

f9.169.71	trasparente · trasparent			2,4

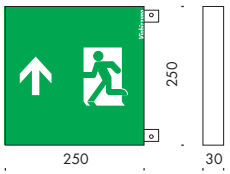


250x250 laterale. lateral. KEMA CE

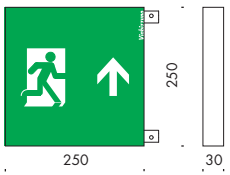
Vb9.169.12	verde - bianco green - white	tipo · left type 45	EN 1838 EN ISO 7010	2,4



Vb9.169.13	verde - bianco green - white	tipo · left type 46	EN 1838 EN ISO 7010	2,4

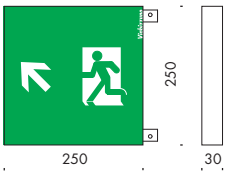


Vb9.169.14	verde - bianco green - white	tipo · left type 47	EN 1838 EN ISO 7010	2,4

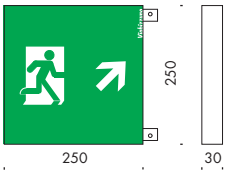


Vb9.169.15	verde - bianco green - white	tipo · left type 48	EN 1838 EN ISO 7010	2,4

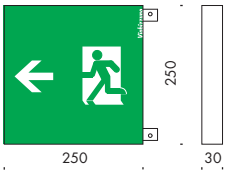
250x250 laterale. lateral.				
Vb9.169.16	verde - bianco green - white	tipo · left type 49	EN 1838 EN ISO 7010	2,4



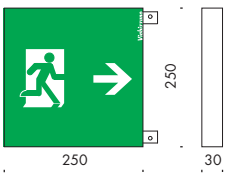
Vb9.169.17	verde - bianco green - white	tipo · left type 50	EN 1838 EN ISO 7010	2,4



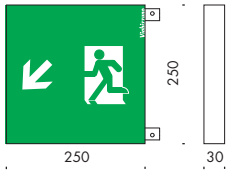
Vb9.169.18	verde - bianco green - white	tipo · left type 51	EN 1838 EN ISO 7010	2,4



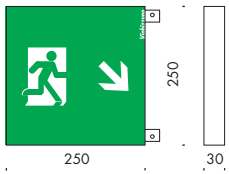
Vb9.169.19	verde - bianco green - white	tipo · left type 52	EN 1838 EN ISO 7010	2,4



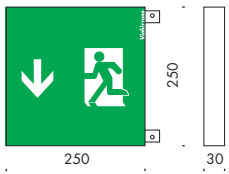
250x250 laterale. lateral.



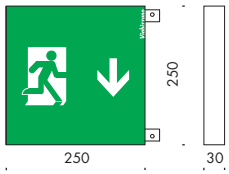
Vb9.169.20	verde - bianco green - white	tipo · left type 53	EN 1838 EN ISO 7010	2,4



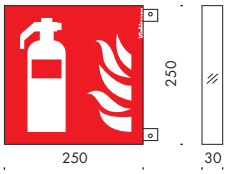
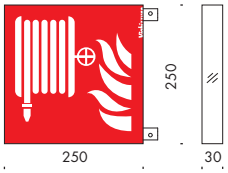
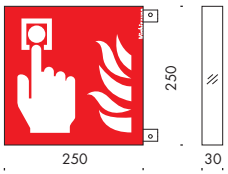
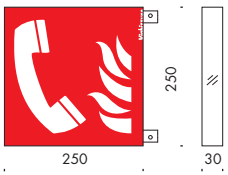
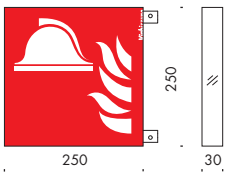
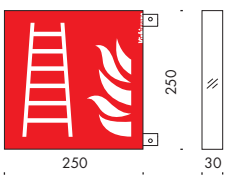
Vb9.169.21	verde - bianco green - white	tipo · left type 54	EN 1838 EN ISO 7010	2,4

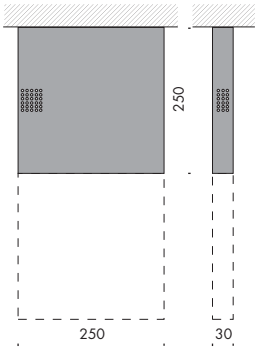


Vb9.169.22	verde - bianco green - white	tipo · left type 55	EN 1838 EN ISO 7010	2,4

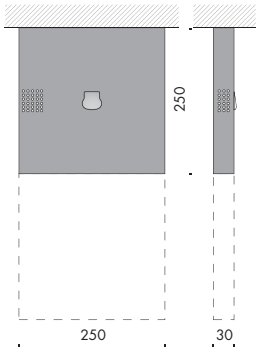


Vb9.169.23	verde - bianco green - white	tipo · left type 56	EN 1838 EN ISO 7010	2,4

	**f9.169.100.r.b**	rosso - bianco red - white	tipo 15 antincendio type 15 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.101.r.b**	rosso - bianco red - white	tipo 16 antincendio type 16 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.102.r.b**	rosso - bianco red - white	tipo 17 antincendio type 17 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.103.r.b**	rosso - bianco red - white	tipo 18 antincendio type 18 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.104.r.b**	rosso - bianco red - white	tipo 19 antincendio type 19 fire warning	EN 1838 EN ISO 7010	2,4
	**f9.169.105.r.b**	rosso - bianco red - white	tipo 20 antincendio type 20 fire warning	EN 1838 EN ISO 7010	2,4

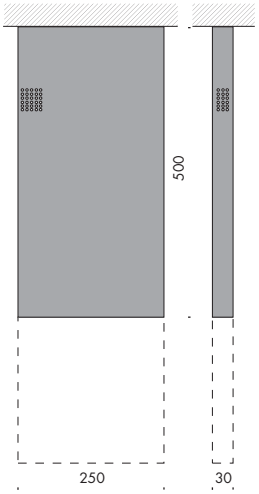


trasparenze 250x250 soffitto allarme						
		24Vdc		IP21		
f6.169.71	nero - allarme acustico black - sound alarm	6050K	4x1W	EN 60598-1 EN 54-3		1,6
f6.169.72	bianco - allarme acustico white - sound alarm	6050K	4x1W	EN 60598-1 EN 54-3		1,6

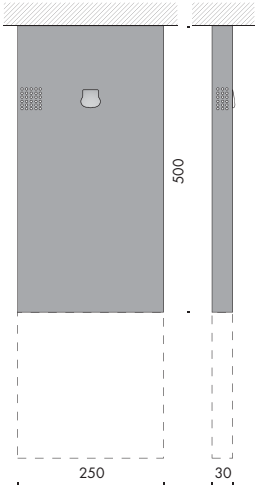


f6.169.91	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	1,6
f6.169.92	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	1,6

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life			50000 h		L80 B10	

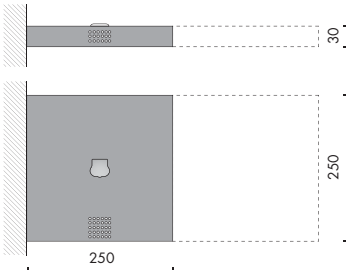


trasparenze 250x500 soffitto allarme		24Vdc	IP21		
f6.169.73	nero - allarme acustico black - sound alarm	6050K	4x1W	EN 60598-1 EN 54-3	2,9
f6.169.74	bianco - allarme acustico white - sound alarm	6050K	4x1W	EN 60598-1 EN 54-3	2,9

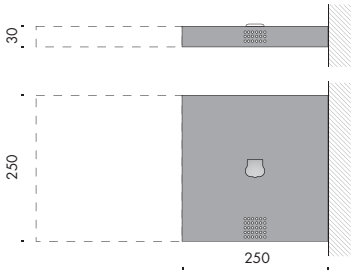


f6.169.93	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,9
f6.169.94	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,9

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life		50000 h		L80 B10		

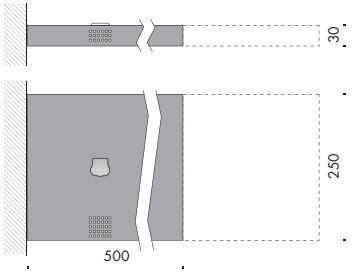


trasparenze 250x250 laterale sx allarme	24Vdc	IP21			
f6.169.81	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	1,6
f6.169.82	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	1,6

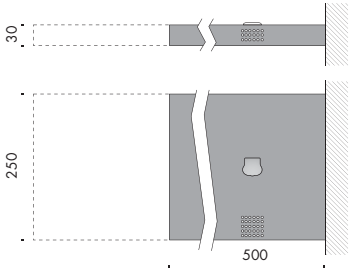


trasparenze 250x250 laterale dx allarme	24Vdc	IP21			
f6.169.87	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	1,6
f6.169.88	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	1,6

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life		50000 h		L80 B10		

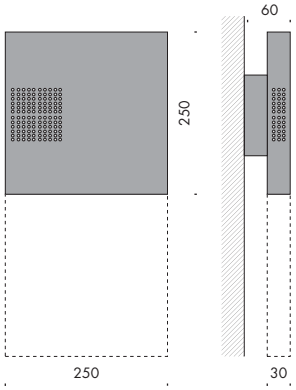


trasparenze 250x500 laterale sx allarme	24Vdc	IP21			
f6.169.83	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,9
f6.169.84	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,9

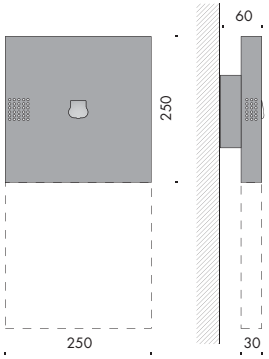


trasparenze 250x500 laterale dx allarme	24Vdc	IP21			
f6.169.89	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,9
f6.169.90	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,9

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life		50000 h		L80 B10		

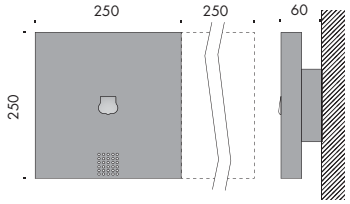


trasparenze 250x250 parete allarme		24Vdc	IP21		
f6.169.75	nero - allarme acustico black - sound alarm	6050K	4x1W	EN 60598-1 EN 54-3	2,8
f6.169.76	bianco - allarme acustico white - sound alarm	6050K	4x1W	EN 60598-1 EN 54-3	2,8



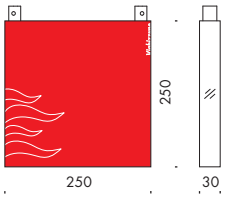
f6.169.95	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,8
f6.169.96	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23	2,8

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 ◦	Ta25 °C	vita media · average life			50000 h		L80 B10	

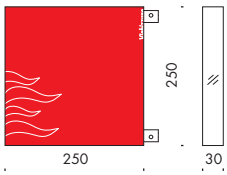


trasparenze parete 250x250 allarme		**24Vdc**		**IP21**		
f6.169.85	nero - allarme ottico-acustico black - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23		2,8
f6.169.86	bianco - allarme ottico-acustico white - optical-sound alarm	6050K	4x1W	EN 60598-1 EN 54-3 EN 54-23		2,8

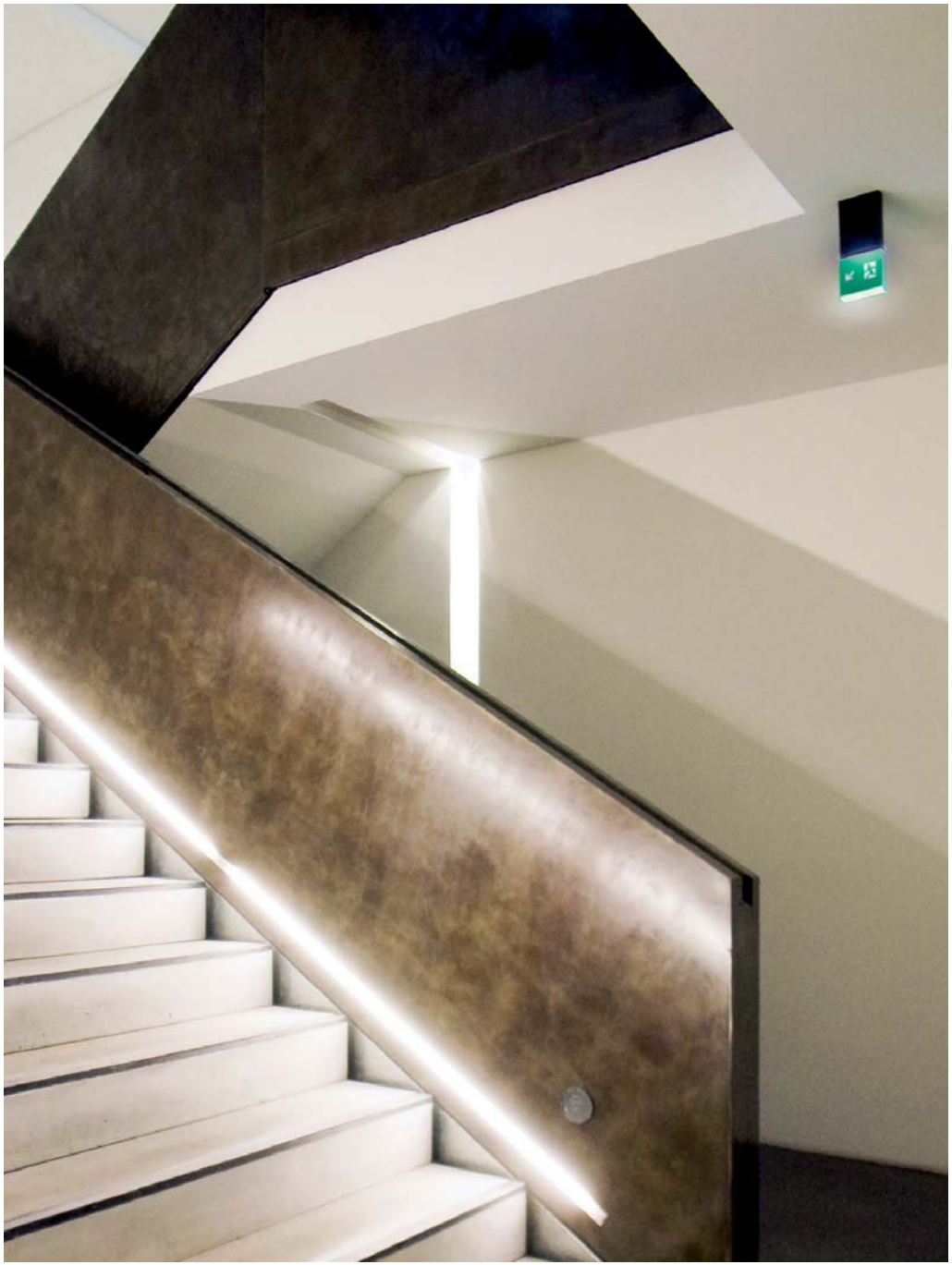
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
75	Rf 71	Rg 94	step 3	350	12,0	114	1	114	**A++**
ca006	les2 •	Ta25 °C	vita media · average life		50000 h		L80 B10		

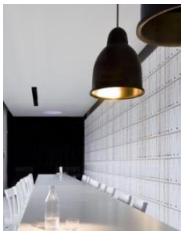


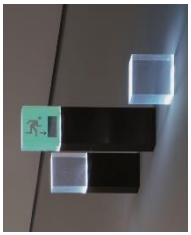
250x250 verticale. vertical.					
f9.169.85.b	rosso - bianco red - white	tipo · type 7	EN 1838		2,4



250x250 laterale. lateral.					
f9.169.85.r.b	rosso - bianco red - white	tipo · type 7	EN 1838		2,4







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