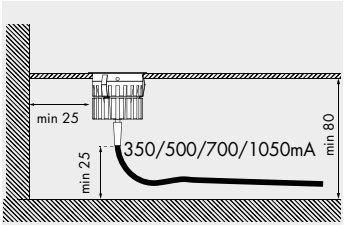
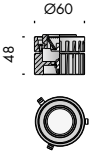
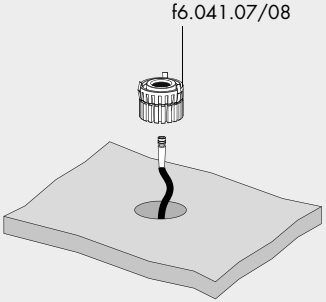
m4 mario nanni 2006

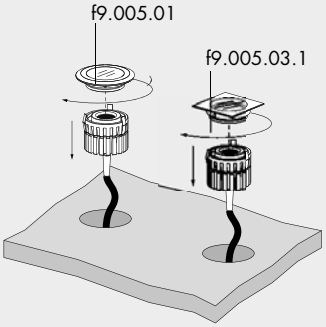
apparecchio di illuminazione da incasso per interni ed esterni IP67.
realizzato in alluminio ossidato.
modelli:
m4 spot short, diametro Ø60mm h.48mm fino a 12,5W 1120lm con ottiche intercambiabili da 22° 29° 47° ed ellittica 24°x45°,
m4 spot comfort diametro Ø60mm h.90mm fino a 12,5W 1241lm con ottica 33°,
m4 side emitter short diametro Ø60mm h.66mm fino 2,2W 130lm,
m4 side emitter comfort diametro Ø60mm h.100mm fino a 1W 79lm.
cablati con sorgente elettronica 2700K o 3000K.
nei modelli m4 spot short e m4 spot comfort è disponibile borchia tonda o quadrata in alluminio carrabile IK08; nei modelli m4 side emitter short e m4 side emitter comfort è possibile installare una borchia in polimetilmetacrilato satinato oppure la borchia eli-porto in polimetilmetacrilato e acciaio inox AISI 316L.
alimentatore 240V 50-60Hz incluso solo per m4 side emitter comfort.
accessori: anello cartongesso, casseforme laterizio comfort, laterizio short, laterizio grande.
finiture: nero.

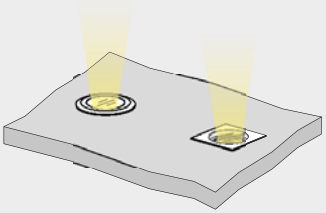
IP67 rated recessed light fitting for interior and exterior use.
made of oxidised aluminium.
versions:
m4 spot short, diameter Ø60mm h.48mm up to 12.5W 1120lm with 22° 29° 47° interchangeable optics and 24°x45° elliptical optic,
m4 spot comfort diameter Ø60mm h.90mm up to 12.5W 1241lm 33° optic,
m4 side emitter short diameter Ø60mm h.66mm up to 2.2W 130lm,
m4 side emitter comfort diameter Ø60mm h.100mm up to 1W 79lm.
wired with 2700K or 3000K led source.
m4 spot short and m4 spot comfort versions are available with round or square bezel in IK08 shock-resistant aluminium; for m4 side emitter short and m4 side emitter comfort versions, it is possible to install a polymethyl methacrylate bezel or the polymethyl methacrylate and AISI 316L stainless steel eli-porto bezel.
240V 50-60Hz power supply included only for m4 side emitter comfort.
accessories: plasterboard ring, comfort brick housing, short brick housing, large brick housing.
finish: black.











m4 spot short

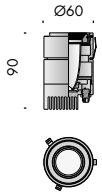
IP67

f6.041.08 nero · black — 2700K — 29° — 0,3

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
85	Rf 83	Rg 96	step 2	350	11,2	415	3,9	106	**A++**
				500	11,4	568	5,7	100	**A++**
				700	11,6	755	8,1	93	**A+**
				1050	11,9	1039	12,5	83	**A+**
ca060	Ta25 °C		vita media · average life		50000 h		L70		

f6.041.07 nero · black — 3000K — 29° — 0,3

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
85	Rf 83	Rg 96	step 2	350	11,2	445	3,9	114	**A++**
				500	11,4	611	5,7	107	**A++**
				700	11,6	813	8,1	100	**A+**
				1050	11,9	1120	12,5	90	**A+**
ca061	Ta25 °C		vita media · average life		50000 h		L70		



m4 spot comfort

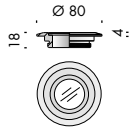
IP67

f6.004.15 nero · black — 2700K — 33° — 0,6

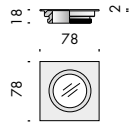
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
85	Rf 83	Rg 96	step 2	350	35,3	1075	12,4	87	**A+**
ce040	Ta25 °C		vita media · average life		50000 h		L80	B10	

f6.004.16 nero · black — 3000K — 33° — 0,6

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
85	Rf 83	Rg 96	step 2	350	35,3	1241	12,4	100	**A+**
ce041	Ta25 °C		vita media · average life		50000 h		L80	B10	

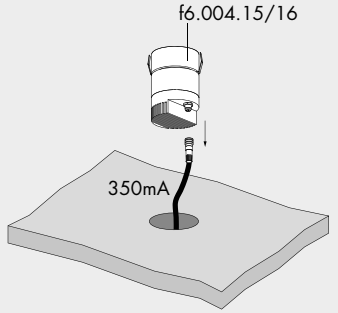


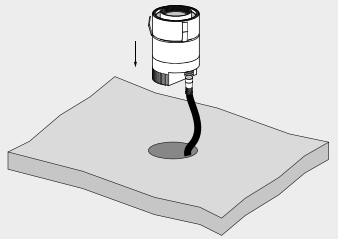
borchie. bezels.		IK08	☆ CE	
f9.005.01	tonda alluminio · aluminium round			0,1

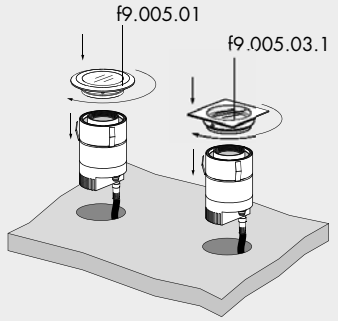


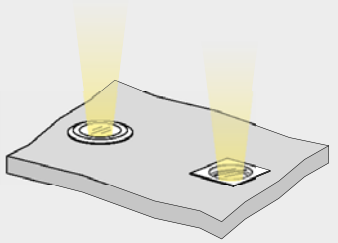
f9.005.03.1	quadrata alluminio - vetro tondo aluminium square - round glass			0,1

ottiche. optics.			☆ CE	
f9.042.95		22°		0,01
f9.042.96		29°		0,01
f9.042.97		47°		0,01
f9.042.98	ellittica · elliptic	24°x45°		0,01









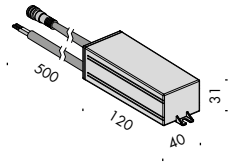
cavi con connettore femmina m8. cables with m8 female connector. **IP67** ☆ CE

f9.250.70	150mm	0,01
f9.164.86	2000mm	0,1
f9.164.87	5000mm	0,2
f9.164.88	10000mm	0,3

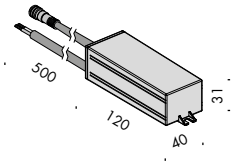
cavi con connettori m/f m8. cables with m/f m8 connectors. **IP67** ☆ CE

f9.250.72	2000mm	0,1
f9.250.73	5000mm	0,3
f9.250.74	10000mm	0,6

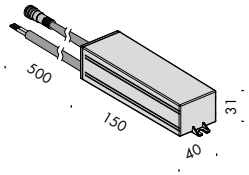
alimentatori. power supplies. **240V 50-60Hz** Ⓐ **IP67** CE



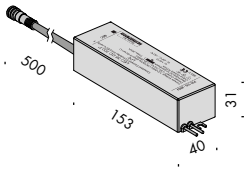
t4.411	con connettore m8 tensione sul secondario with m8 connector voltage on the secondary	3-52V	15W 350mA	0,2



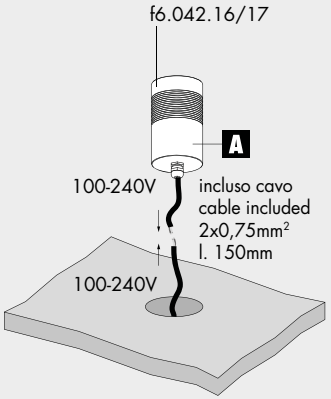
t4.412	con connettore m8 tensione sul secondario with m8 connector voltage on the secondary	3-36V	15W 500mA	0,2

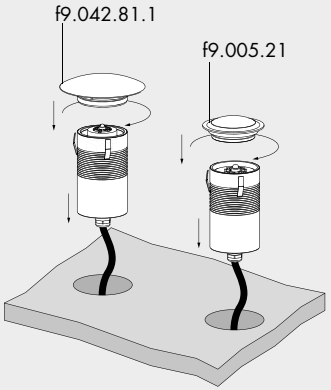


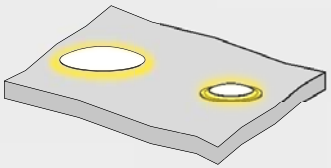
t4.413	con connettore m8 tensione sul secondario with m8 connector voltage on the secondary	9-46V	30W 700mA	0,2



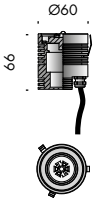
t4.420	con connettore m8 tensione sul secondario with m8 connector voltage on the secondary	4-46V	48W 1050mA	0,2







per i modelli side emitter utilizzare solo le borchie f9.042.81.1 o f9.005.21.
for the emitter side models use only bezels.



m4 side emitter short

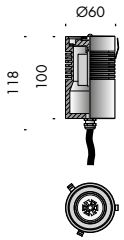
IP67

f6.041.18 nero · black 2700K 0,3

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	2,8	72	1	72	**A++**
				700	3,0	121	2,2	55	**A+**
ca000	les2 ◦	Ta25 °C	vita media · average life 50000 h				L80	B10	

f6.041.17 nero · black 3000K 0,3

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	2,8	79	1	79	**A++**
				700	3,0	130	2,2	59	**A+**
ca001	les2 ◦	Ta25 °C	vita media · average life 50000 h				L80	B10	



m4 side emitter comfort

100-240V 50-60Hz IP67

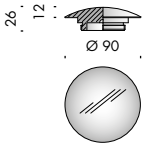
f6.042.17 nero · black 2700K 0,6

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	2,8	72	1	72	**A++**
ca000	les2 ◦	Ta25 °C	vita media · average life 50000 h				L80	B10	

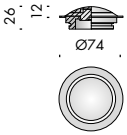
f6.042.16 nero · black 3000K 0,6

Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	2,8	79	1	79	**A++**
ca001	les2 ◦	Ta25 °C	vita media · average life 50000 h				L80	B10	

borchie tonde. round bezels.

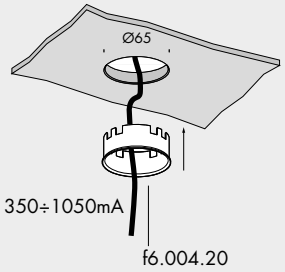


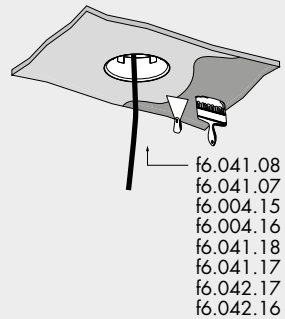
f9.042.81.1 polimetilmetacrilato satinato
frosted polymethyl methacrylate — 0,1



f9.005.21 eli-porto acciaio inox AISI 316L
AISI 316L stainless steel eli-porto — 0,3

installazione anello cartongesso
plasterboard ring installation

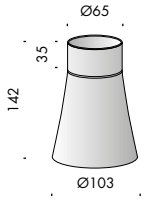




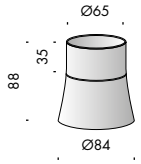
anello cartongesso. plasterboard ring. ☆ CE

f6.004.20 0,01

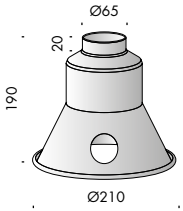
cassaforme. housings. ☆ CE



f6.004.05 laterizio comfort
comfort brick 0,1

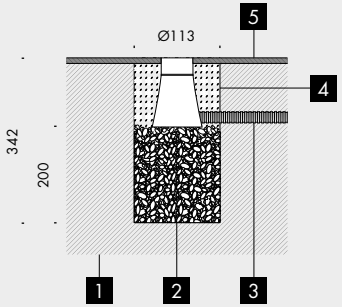


f6.004.06 laterizio short
short brick 0,1

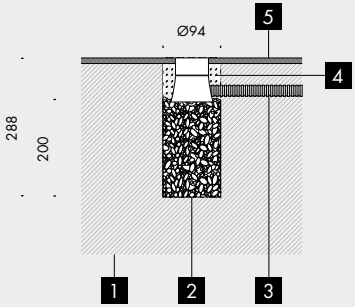


f6.004.07 laterizio grande
large brick 0,3

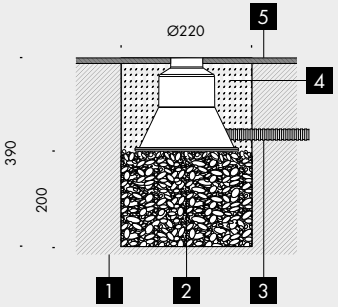
f6.004.05
installazione cassaforma laterizio comfort
con ghiaia di drenaggio
installation in brick housing comfort with
coarse gravel drainage



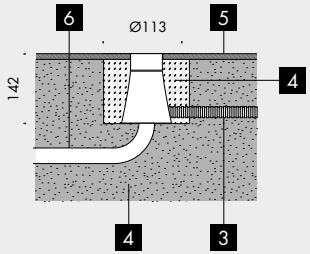
f6.004.06
installazione cassaforma laterizio short
con ghiaia di drenaggio
installation in brick housing short
with coarse gravel drainage



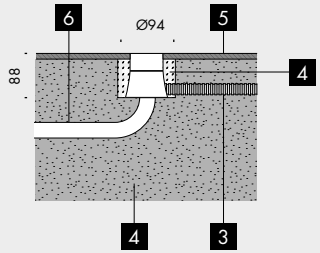
f6.004.07
installazione cassaforma laterizio
large con ghiaia di drenaggio
installation in brick housing
large with coarse gravel drainage



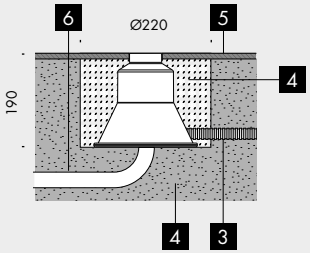
installazione cassaforma laterizio
comfort con tubo di drenaggio
installation in brick housing comfort
with pipe for water drain



installazione cassaforma laterizio
short con tubo di drenaggio
installation in brick housing short
with pipe for water drain



installazione cassaforma laterizio
large con tubo di drenaggio
installation in brick housing large
with pipe for water drain



nota: non può alloggiare l'alimentatore
please note: power supply cannot
be accommodated in the housing

1 terra · soil

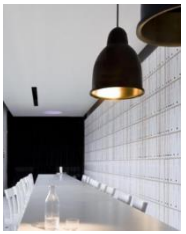
2 drenaggio di ghiaia grossa
coarse gravel drainage

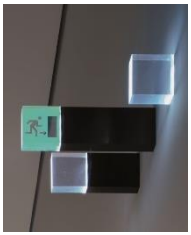
3 tubo corrugato per alimentazione lampada
corrugated pipe for lamp power supply

4 cemento · concrete

5 finitura di calpestio · floor finish

6 tubo minimo diametro Ø32mm per scarico acqua piovana
min diameter Ø32mm pipe for rain water drain





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