



brevettato · patented

apparecchio di illuminazione IP65 con erogatore d'acqua integrato. realizzato in acciaio inox 316L lucidato, erogatore d'acqua con raccordi 1/2", tubi idraulici non forniti.

modelli:

piovelaluce 155x155mm h.47mm senza ugelli, da utilizzare con acqua addolcita, o 155x155mm h.52mm con ugelli in silicone,

piovelaluce 155x300mm h.47mm senza ugelli, da utilizzare con acqua addolcita, o 155x300mm h.52mm con ugelli in silicone.

cablati con sorgente elettronica 2700K o 3000K, 1,5W 500mA o rgb 3W 24Vdc pwm.

alimentatore escluso, da installare remoto.

accessori: innesto rapido con valvola di ritegno, limitatore di portata 9L al minuto, limitatore di portata 7L al minuto, flussostato.

finiture: inox 316L lucido, idoneo anche per l'installazione in ambiente marittimo.



IP65 rated ceiling or total recessed light fitting with integrated water supply.

made of polished 316L stainless steel, water supply with 1/2" fittings, hydraulic tubes not provided.

versions:

piovelaluce 155x155mm h.47mm sized without nozzles, to be used with sweetened water,

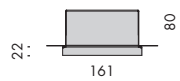
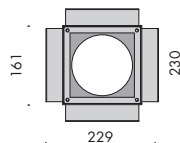
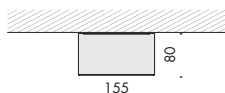
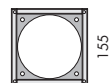
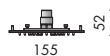
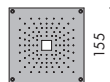
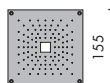
or 155x155mm h.52mm sized with silicone nozzles; piovelaluce 155x300mm h.47mm sized without nozzles to be used with sweetened water or 155x300 h.52mm sized with silicone nozzles.

wired with 2700K or 3000K 1.5W 500mA or rgb 3W 24V pwm led source.

power supply not included, to be installed remotely.

accessories: quick coupling with check valve, 9L per minute flow limiter, 7L per minute flow limiter, flow switch.

finishes: 316L polished stainless steel, suitable also to the installation in marine environment.



piovelaluce 155x155



WRAS



f6.128.14 inox 316L lucido con innesto rapido per acqua addolcita
polished 316L stainless with quick coupling for sweetened water

1

f6.128.14.1 inox 316L lucido con innesto rapido con ugelli in silicone
polished 316L stainless with quick coupling with silicone nozzle

1

componenti. components.



CE



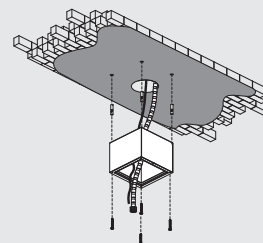
Vb6.128.32 corpo soffitto lucido
polished medium surface mounted housing

1,2

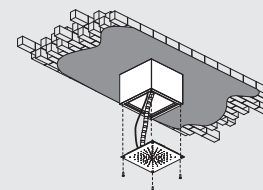
Vb6.128.33 corpo incasso a scomparsa totale cartongesso
plasterboard trimless recessed housing

1,4

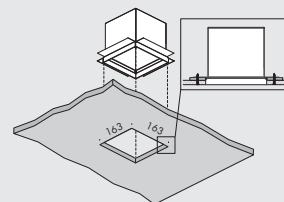
installazione soffitto · ceiling installation



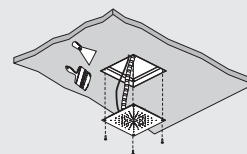
500mA o 24Vdc pwm



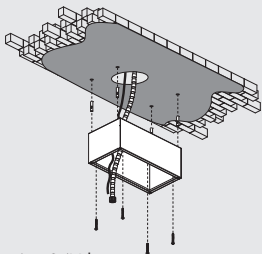
installazione a scomparsa totale
per cartongesso
completely recessed
installation for plasterboard



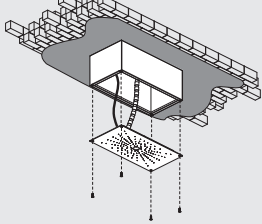
dimensioni foro per cartongesso
cut-out dimensions for installation
in plasterboard



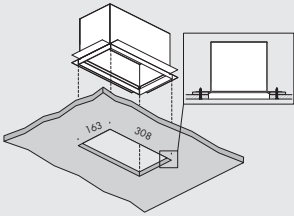
installazione soffitto
ceiling installation



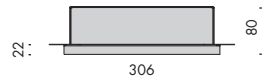
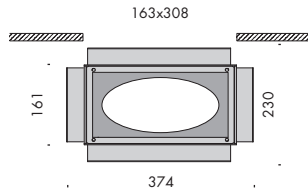
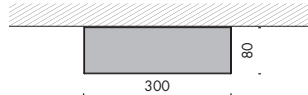
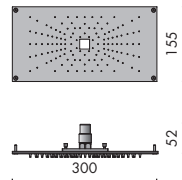
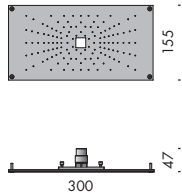
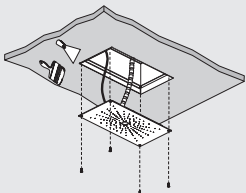
500mA o 24Vdc pwm



installazione a scomparsa totale
per cartongesso
completely recessed installation
for plasterboard



500mA o 24Vdc pwm



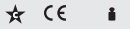
piovelaluce 155x300



f6.128.04 inox 316L lucido con innesto rapido per acqua addolcita 1,6
polished 316L stainless with quick coupling for sweetened water

f6.128.04.1 inox 316L lucido con innesto rapido con ugelli in silicone 1,6
polished 316L stainless with quick coupling with silicone nozzle

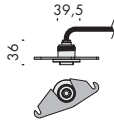
componenti. components.



Vb6.128.22 corpo soffitto 1
polished medium surface mounted housing

Vb6.128.23 corpo incasso a scomparsa totale cartongesso 1,4
plasterboard trimless recessed housing





kit	500mA				IP65			CE	
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Vb9.128.05.27 2700K 0,3

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	500	2,9	90	1,5	60	A++
ca000	les2	Ta25 °C		vita media · average life		50000 h	L80 B10		

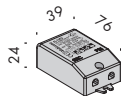
Vb9.128.05.30 3000K 0,3

Ra	ies tm-30		sdcn	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	500	2,9	104	1,5	69	A++
ca001	les2	Ta25 °C		vita media · average life		50000 h	L80 B10		



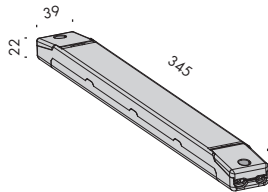
kit	24Vdc pwm				IP65			CE	
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f9.128.03 rgb 3W 0,3



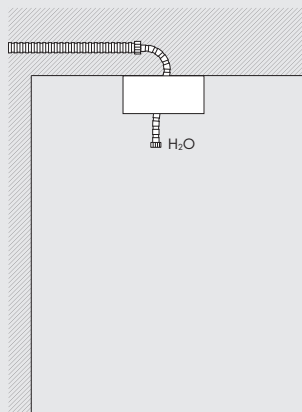
alimentatori. power supplies.	240V 50-60Hz		IP20	CE	
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t4.341 alimentatore power supply 3-20V 500mA 10W 0,05

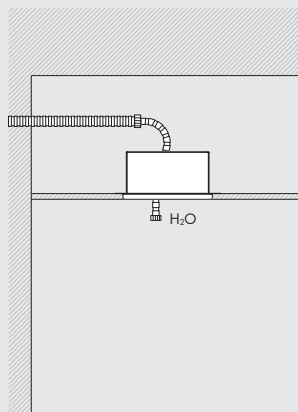


t4.205-2 alimentatore rgb power supply 24V pwm 50W 1,9

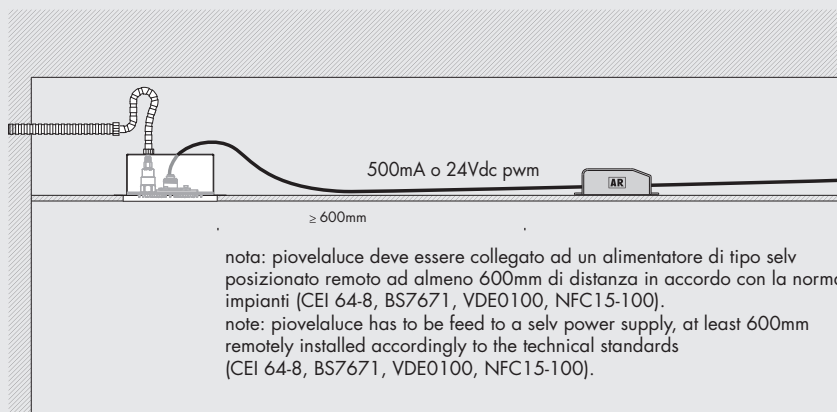




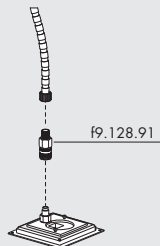
montaggio a soffitto
ceiling installation



montaggio a scomparsa totale
fully concealed installation



nota: piovelaluce deve essere collegato ad un alimentatore di tipo selv
posizionato remoto ad almeno 600mm di distanza in accordo con la norma
impianti (CEI 64-8, BS7671, VDE0100, NFC15-100).
note: piovelaluce has to be feed to a selv power supply, at least 600mm
remotely installed accordingly to the technical standards
(CEI 64-8, BS7671, VDE0100, NFC15-100).



nota: l'innesto di serie non è provvisto di valvola di ritegno, quindi, se
si desidera sganciare il kit, è necessario munirsi di un recipiente per
raccolgere l'acqua rimasta all'interno del tubo flessibile e chiudere l'acqua
dal rubinetto centrale. per non imbattersi in questo problema è possibile
utilizzare l'accessorio f9.128.91 innesto rapido con valvola di ritegno.
note: the coupling supplied is not provided with check valve.
therefore, to unfasten the kit, a container to collect the water left inside the hose is
required. in order to avoid such a problem, the accessory f9.128.91
(quick coupling with check valve) may be purchased.





accessori. accessories.		☆	CE	!
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f9.128.91	innesto rapido con valvola di ritegno quick coupling with check valve			0,1
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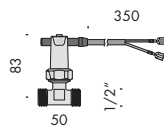


f9.128.93	limitatore di portata capacity limiter	9 L/min		0,1
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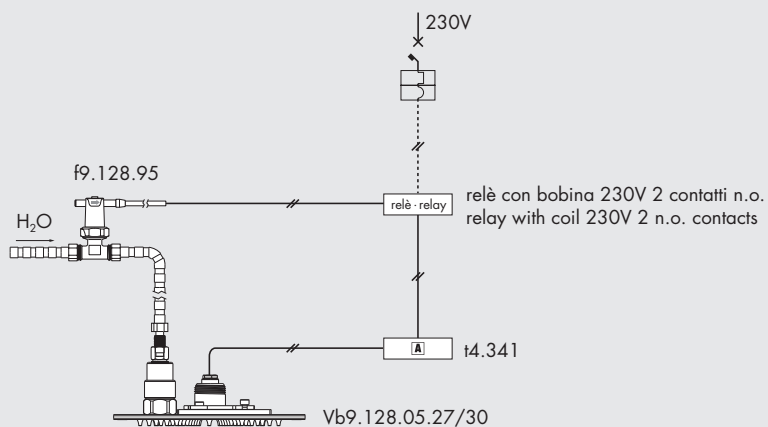
f9.128.94	limitatore di portata capacity limiter	7 L/min		0,1
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pressione · pressure	portata · flux L/min - piovelaluce
1 bar	16
1,5 bar	20
2 bar	24

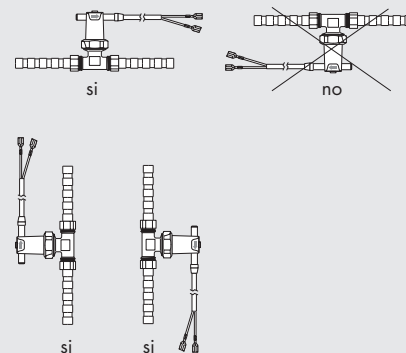


f9.128.95	flussostato · flow sensor			0,1
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flussostato · flow sensor f9.128.95

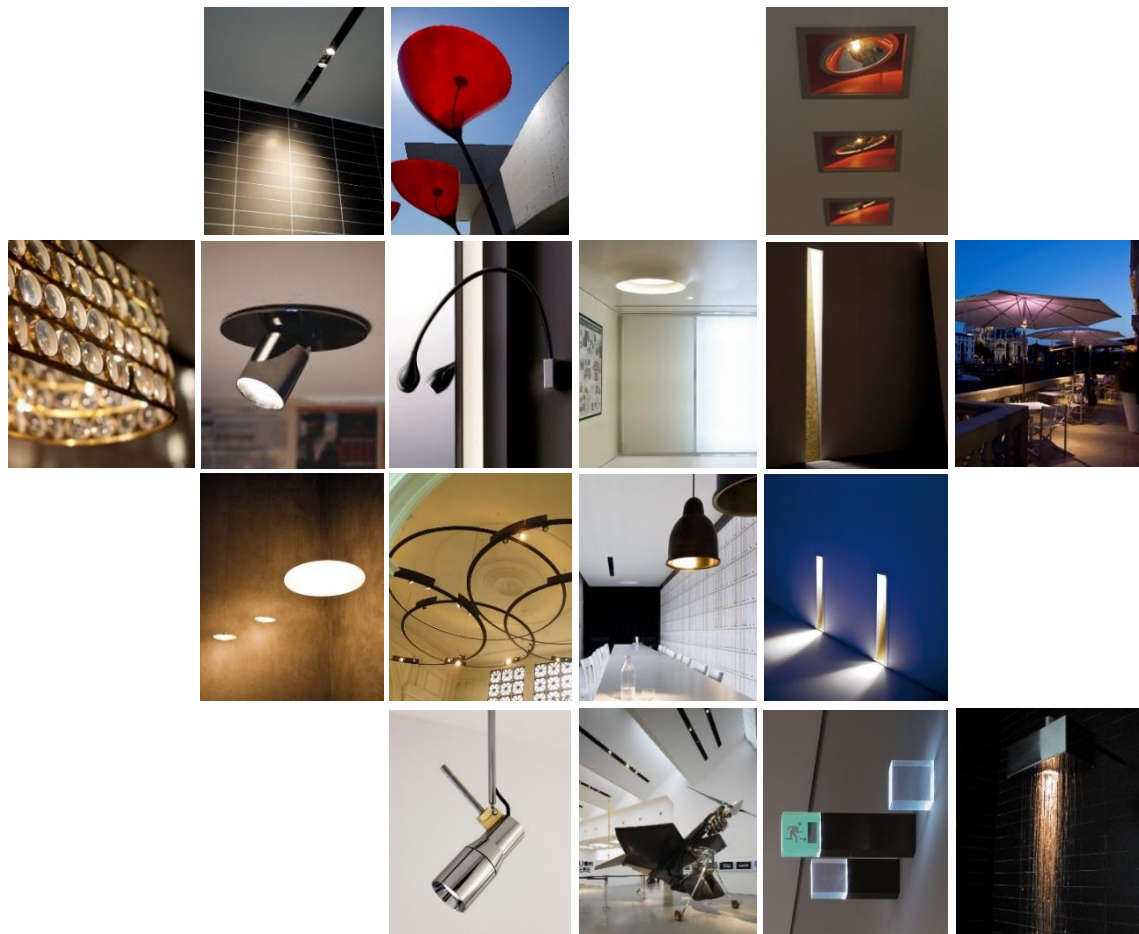


posizione corretta del flussostato
right position of flow sensor



il flussostato è un dispositivo che consente di accendere e spegnere il kit led al passaggio dell'acqua.
the flow switch is a device that ables to switch on the led kit while the water flows.





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