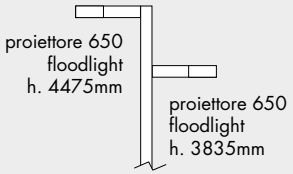
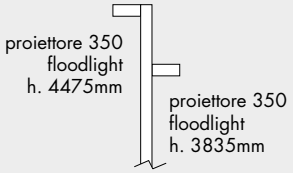
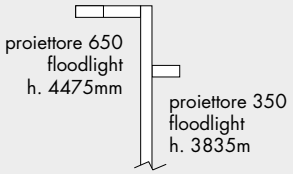
apparecchio di illuminazione per esterni IP55.
realizzato in acciaio zincato a caldo e verniciato a polvere.
modelli:
martinoeffe palo a1 h.4600mm con possibilità montaggio proiettori a 4475mm e 3835mm da terra,
martinoeffe palo a2 h.6000mm con possibilità montaggio proiettori a 5875mm e 5235mm da terra,
martinoeffe palo b1 h.4600mm con possibilità montaggio proiettori solo a 4475mm,
martinoeffe palo b2 h.6000mm con possibilità montaggio proiettori solo a 5875mm,
martinoeffe dissuasore.
cablato con sorgente elettronica 3000K, proiettore 350mm con kit sorgente elettronica 12W e proiettore 650mm con kit sorgente elettronica 3x12W. versione dissuasore con sorgente elettronica 3000K 1W, completo di tirafondi.
alimentatore 220-240V 50-60Hz incluso, dimmerabile dali, stepdim o astrodim incluso.
accessori: staffa per fissaggio a parete dei proiettori.
finiture: bruno antico, nero notte, scurodivals e grigio argento.

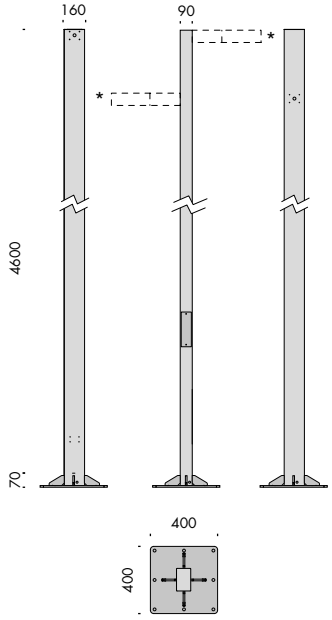
IP55 rated light fitting for outdoor use.
made of hot galvanised and powder coated steel.
versions:
martinoeffe palo a1 h.4600mm with possible floodlight mounting at 4475mm and 3835mm from the ground,
martinoeffe palo a2 h.6000mm with possible floodlight mounting at 5875mm and 5235mm from the ground,
martinoeffe palo b1 h.4600mm with possible floodlight mounting only at 4475mm,
martinoeffe palo b2 h.6000mm with possible floodlight mounting only at 5875mm,
martinoeffe dissuasore, bollard version.
wired with 3000K led source, 350mm floodlight with 12W led kit and 650mm floodlight with 3x12W led kit.
the bollard version is wired with 3000K 1W led source, ground anchors included.
220-240V 50-60Hz dali, stepdim or astrodim dimmable power supply included.
accessories: fixing bracket for the floodlight wall mounting.
finishes: antique brown, night black, scurodivals and silver grey.

*montaggio testapalo palo a1
pole head installation palo a1



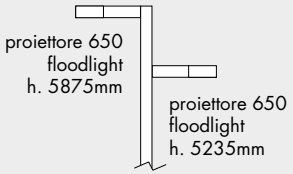


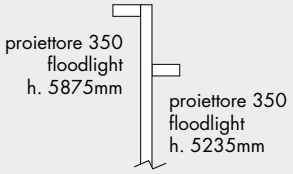


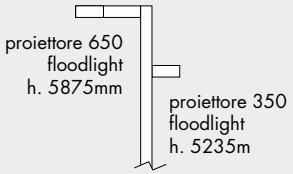


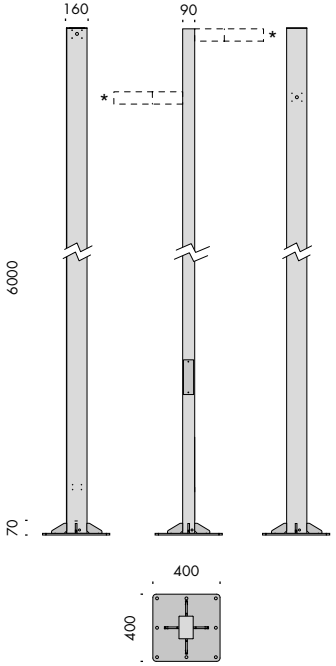
martinoeFFe palo a1				
Vb4.611.01	bruno antico · antique brown	4600mm	58,5
Vb4.611.02	nero notte · night black	4600mm	58,5
Vb4.611.03	scurodivals	4600mm	58,5
Vb4.611.04	grigio argento · silver grey	4600mm	58,5

*montaggio testapalo palo a2
pole head installation palo a2

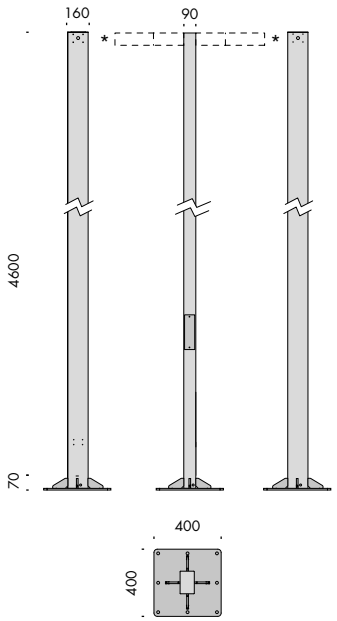






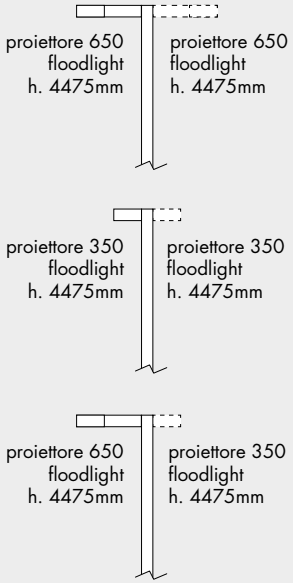


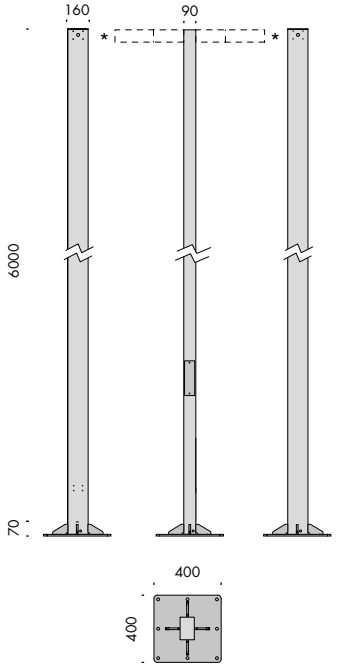
martinoeFFe palo a2			
Vb4.611.06	bruno antico · antique brown	6000mm	105
Vb4.611.07	nero notte · night black	6000mm	105
Vb4.611.08	scurodivals	6000mm	105
Vb4.611.09	grigio argento · silver grey	6000mm	105



martinoeFFe palo b1				
Vb4.611.11	bruno antico · antique brown	4600mm	58,5
Vb4.611.12	nero notte · night black	4600mm	58,5
Vb4.611.13	scurodivals	4600mm	58,5
Vb4.611.14	grigio argento · silver grey	4600mm	58,5

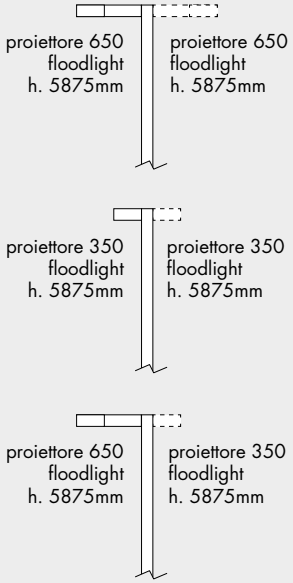
*montaggio testapalo palo b1
pole head installation palo b1

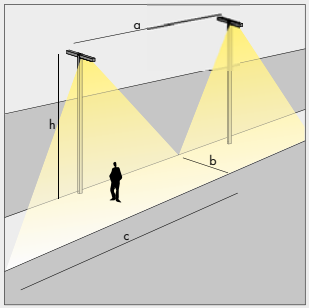


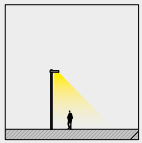


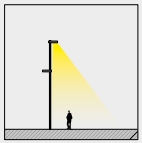
martinoeFFe palo b2				
Vb4.611.16	bruno antico · antique brown	6000mm	105
Vb4.611.17	nero notte · night black	6000mm	105
Vb4.611.18	scurodivals	6000mm	105
Vb4.611.19	grigio argento · silver grey	6000mm	105

*montaggio testapalo palo b2
pole head installation palo b2









martinoeFFe palo
+
martinoeFFe proiettore 3

h	a	e_{max}	e_{med}	s (c x b)
6	9	39	21	160 (20x8)
4,6	6,5	88	43	77 (14x5,5)

h= altezza di montaggio (m)
installation height

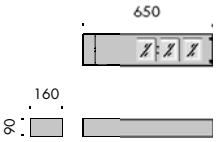
a= interasse tra pali (m)
interval between lamps

b= larghezza careggiata (m)
width of carriageway

e_{max}= illuminamento massimo (lx)
maximum illuminance

e_{med}= illuminamento medio (lx)
average illuminance

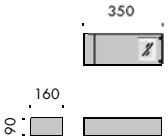
s= area illuminata c x b (m^2)
illuminated area



martinoeFFe proiettore 3 240V 50-60Hz A ff IP55 CE

Vb4.611.31	bruno antico · antique brown	3000K	3x12W	11
Vb4.611.32	nero notte · night black	3000K	3x12W	11
Vb4.611.33	scurodivals	3000K	3x12W	11
Vb4.611.34	grigio argento · silver grey	3000K	3x12W	11

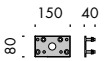
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	51,6	4338	36	120	**A++**
ce021-3	Ta25 °C		vita media · average life			50000 h		L80 B10	



martinoeFFe proiettore 1 240V 50-60Hz A ff IP55 CE

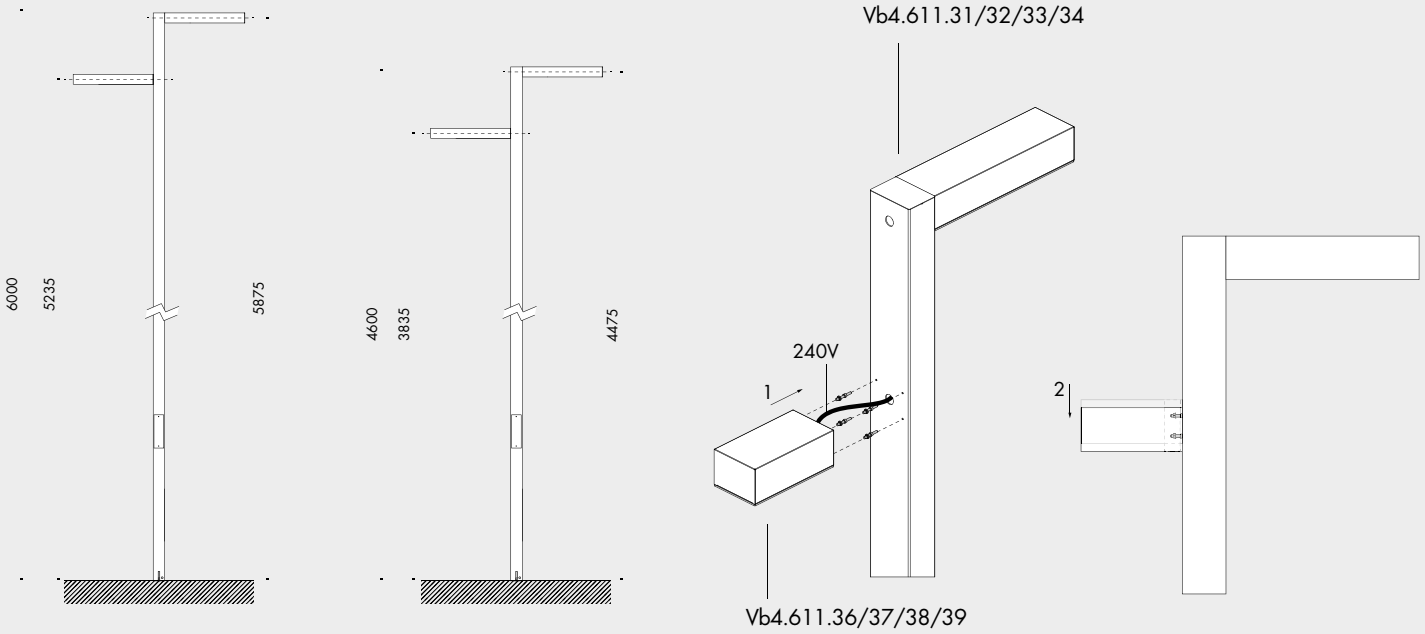
Vb4.611.36	bruno antico · antique brown	3000K	6
Vb4.611.37	nero notte · night black	3000K	6
Vb4.611.38	scurodivals	3000K	6
Vb4.611.39	grigio argento · silver grey	3000K	6

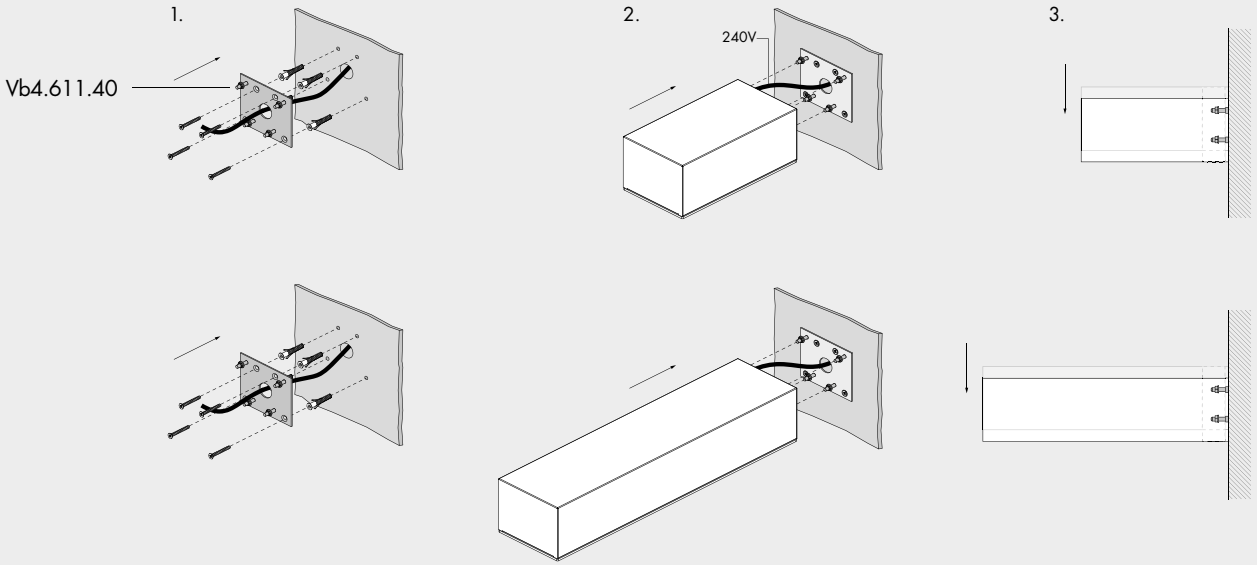
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	17,2	1446	12	120	**A++**
ce021	Ta25 °C		vita media · average life			50000 h		L80 B10	

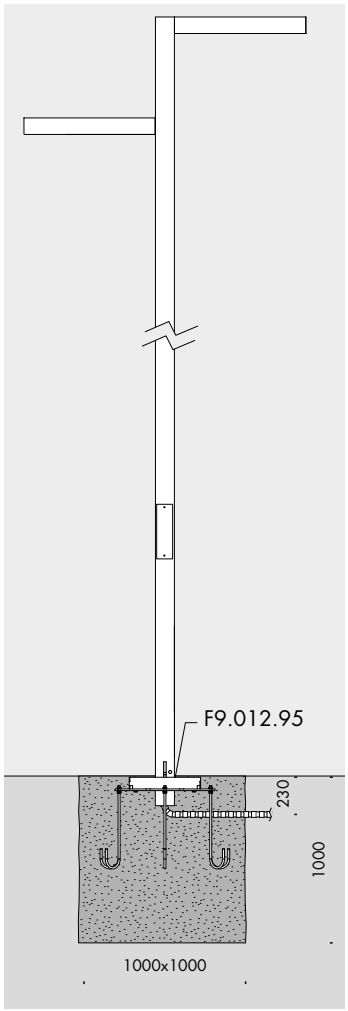


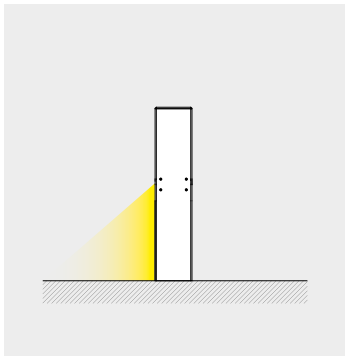
staffa fissaggio parete. wall fixing bracket. CE

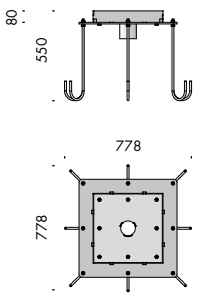
Vb4.611.40	nero · black	1,5

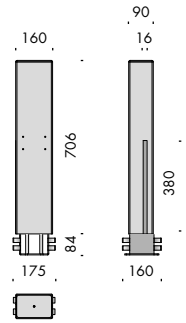

6000
5235
5875
4600
3835
4475
Vb4.611.31/32/33/34
240V
1
2
Vb4.611.36/37/38/39


1.
Vb4.611.40
2.
240V
3.





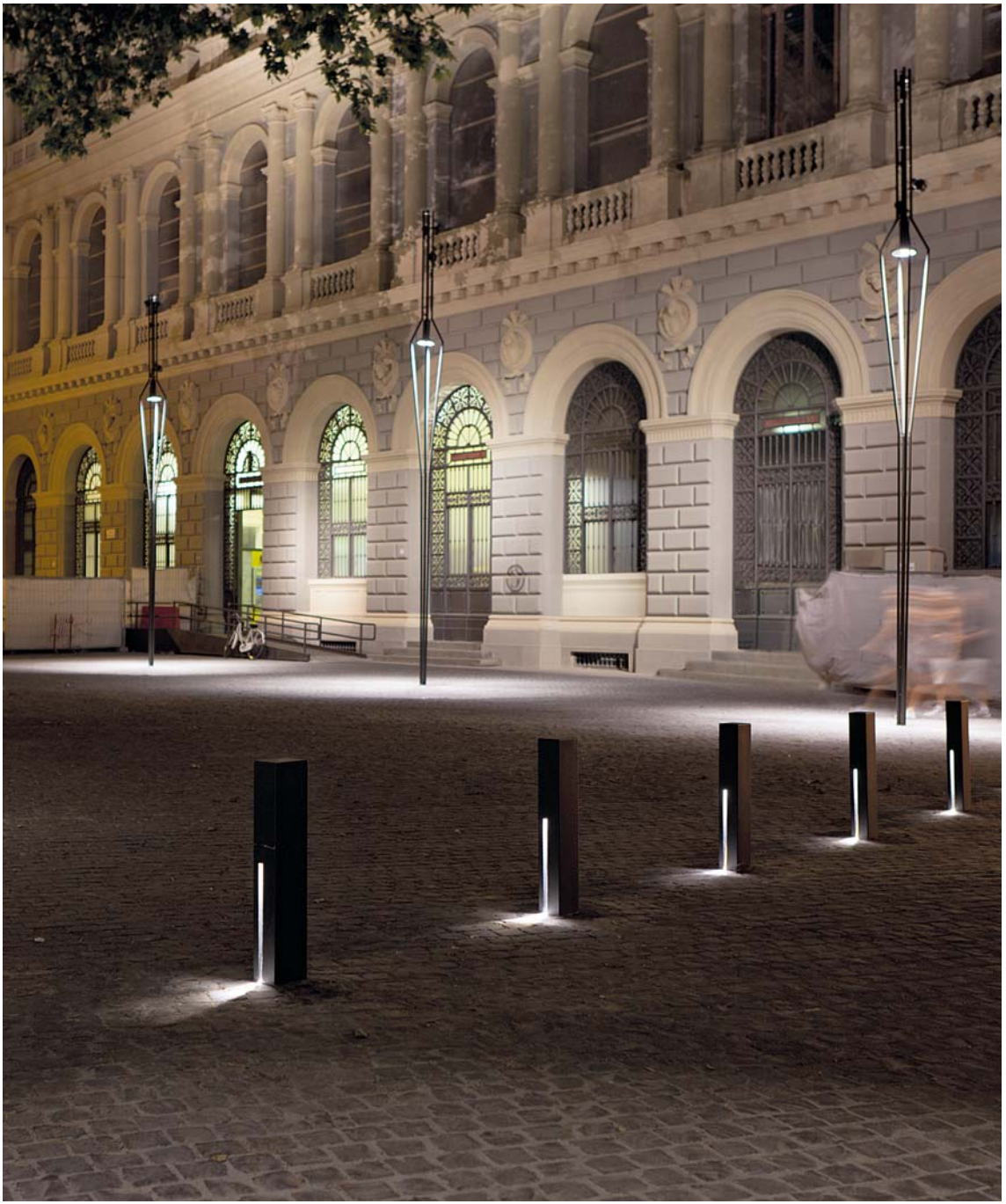




componenti palo. pole components.			CE	
f9.012.95	tirafondo incassato · recessed ground anchor			38,2

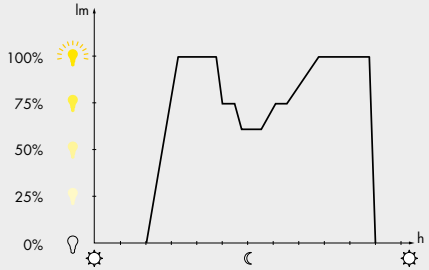
martinoeFFe dissuasore	240V 50-60Hz A	IP65	CE	
Vb4.611.51	bruno antico · antique brown	3000K	706mm	10
Vb4.611.52	nero notte · night black	3000K	706mm	10
Vb4.611.53	scurodivals	3000K	706mm	10
Vb4.611.54	grigio argento · silver grey	3000K	706mm	10

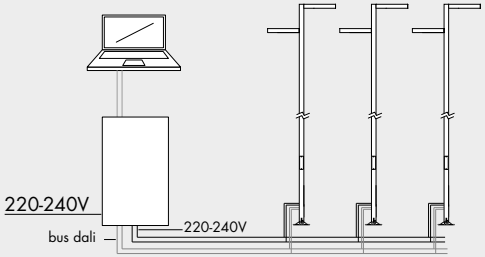
Ra	ies tm-30		sdcm	mA	$V_{f\,(min)}$	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	350	2,8	79	1	79	**A++**
ca001	Ta25 °C	vita media · average life				50000 h		L80 B10	



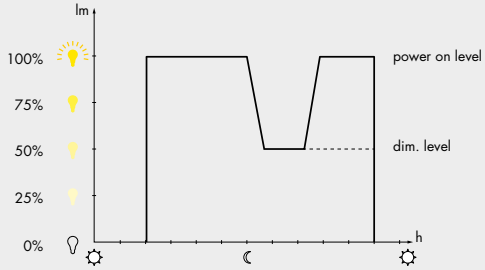
martinoeFFe proiettore 1 e proiettpre 3: l'alimentatore prevede diverse modalità di collegamento e relativa programmazione.
the power supply ables to have different wiring modes and programming.

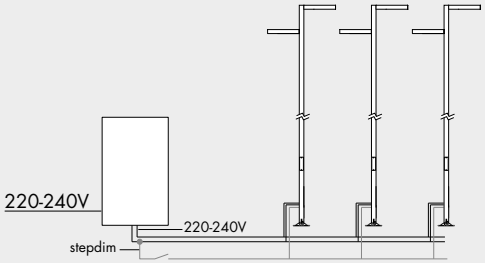
1- dali: dimmerazione controllata tramite bus. l'intensità della luce e il tempo vengono gestiti dall'utente con controller dali remoto.
bus controlled dimming. light intensity and the timing are managed by the user through a remote dali controller.



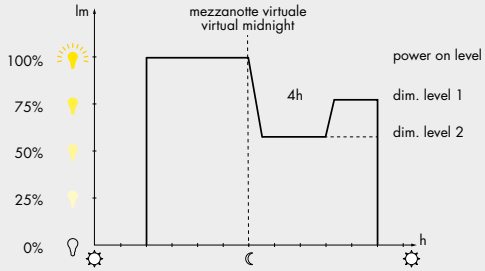


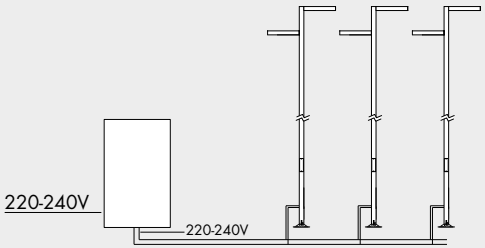
2- stepdim: dimmerazione dell'intensità programmata sull'alimentatore in fase di montaggio da Viabizzuno.
il tempo viene gestito dall'utente con un unico interruttore remoto (esempio timer).
dimming on the power supply is settled by Viabizzuno during the assembly phase.
the timing is handled by the user with a single remote switcher (example of the timer).

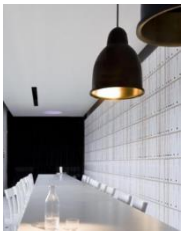


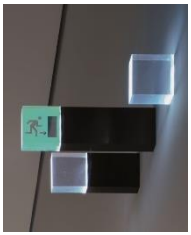


3- astrodim: dimmerazione dell'intensità programmata sull'alimentatore in fase di montaggio da Viabizzuno.
il tempo viene gestito automaticamente seguendo il programma precaricato sull'alimentatore che calcola la mezzanotte virtuale.
dimming on the power supply is settled by Viabizzuno during the assembly phase.
the timing is handled automatically by the preinstalled schedule program on the power supply, which calculate the virtual midnight.









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