



scala - scale 1:1



apparecchio di illuminazione a parete o soffitto per interni IP20. realizzato in estruso di alluminio ossidato di sezione piana, completo di diffusore curvo in policarbonato estruso, per il fissaggio utilizzare le apposite clip in dotazione.

dimensioni: sezione 17,5x11mm, da 110mm fino a 3010mm con un passo di 100mm.

cablatto con sorgente elettronica lineare con limitatore di corrente integrato da 3000K Ra95 13W/m, predisposto all'estremità con connettore amp2 maschio e femmina.

alimentatore in tensione costante 24Vdc escluso, da installare remoto.

finiture: argento opaco.

IP20 rated wall and ceiling light fitting for indoor use.

made of extruded oxidised aluminium with flat section, provided with a curved extruded polycarbonate diffuser. provided springs must be used for wall installation.

sizes: 17.5x11mm section, from 110mm up to 3010mm with a 100mm pitch.

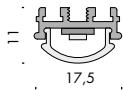
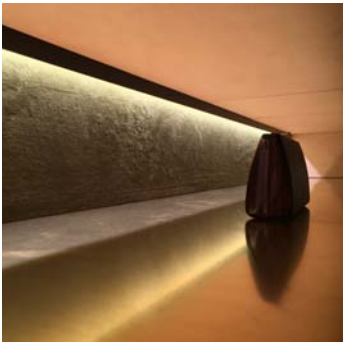
wired with a 3000K Ra95 13W/m linear led source and an integrated current limiter, fitted with a male and female amp2 connector to the end.

constant voltage 24Vdc power supply not included, to be installed remotely.

finishes: matt silver.

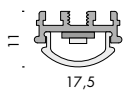






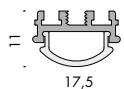
arcoled		24Vdc			IP20			CE	
Vb6.218.01	argento opaco · matt silver	3000K	1,3W	110mm	0,04				
Vb6.218.02	argento opaco · matt silver	3000K	2,6W	210mm	0,07				
Vb6.218.03	argento opaco · matt silver	3000K	3,9W	310mm	0,1				
Vb6.218.04	argento opaco · matt silver	3000K	5,2W	410mm	0,1				
Vb6.218.05	argento opaco · matt silver	3000K	6,5W	510mm	0,2				
Vb6.218.06	argento opaco · matt silver	3000K	7,8W	610mm	0,2				
Vb6.218.07	argento opaco · matt silver	3000K	9,1W	710mm	0,2				
Vb6.218.08	argento opaco · matt silver	3000K	10,4W	810mm	0,3				
Vb6.218.09	argento opaco · matt silver	3000K	11,7W	910mm	0,3				
Vb6.218.10	argento opaco · matt silver	3000K	13W	1010mm	0,3				
Vb6.218.11	argento opaco · matt silver	3000K	14,3W	1110mm	0,4				
Vb6.218.12	argento opaco · matt silver	3000K	15,6W	1210mm	0,4				
Vb6.218.13	argento opaco · matt silver	3000K	16,9W	1310mm	0,4				
Vb6.218.14	argento opaco · matt silver	3000K	18,2W	1410mm	0,5				
Vb6.218.15	argento opaco · matt silver	3000K	19,5W	1510mm	0,5				

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

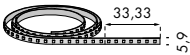
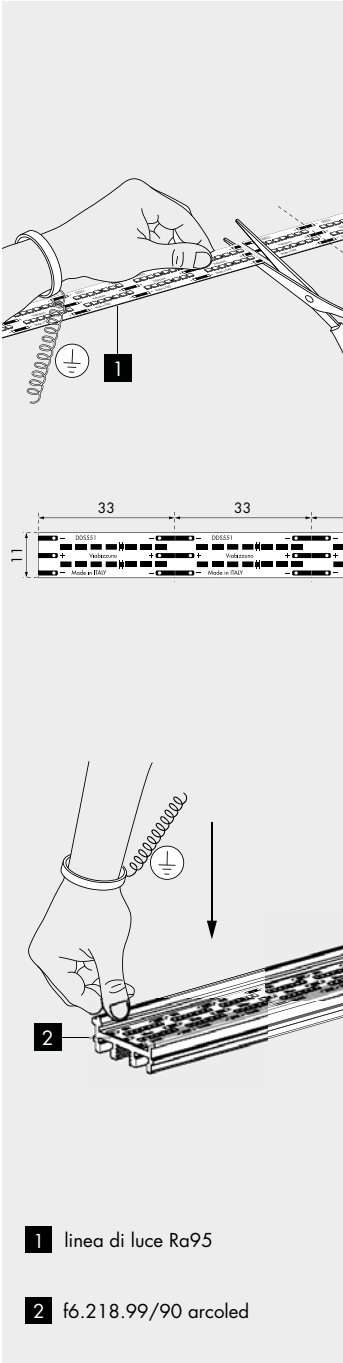


arcoled		24Vdc			IP20		★	CE	i
Vb6.218.16	argento opaco · matt silver	3000K	20,8W	1610mm	0,5				
Vb6.218.17	argento opaco · matt silver	3000K	22,1W	1710mm	0,6				
Vb6.218.18	argento opaco · matt silver	3000K	23,4W	1810mm	0,6				
Vb6.218.19	argento opaco · matt silver	3000K	24,7W	1910mm	0,6				
Vb6.218.20	argento opaco · matt silver	3000K	26W	2010mm	0,7				
Vb6.218.21	argento opaco · matt silver	3000K	27,3W	2110mm	0,7				
Vb6.218.22	argento opaco · matt silver	3000K	28,6W	2210mm	0,7				
Vb6.218.23	argento opaco · matt silver	3000K	29,9W	2310mm	0,7				
Vb6.218.24	argento opaco · matt silver	3000K	31,2W	2410mm	0,8				
Vb6.218.25	argento opaco · matt silver	3000K	32,5W	2510mm	0,8				
Vb6.218.26	argento opaco · matt silver	3000K	33,8W	2610mm	0,9				
Vb6.218.27	argento opaco · matt silver	3000K	35,1W	2710mm	0,9				
Vb6.218.28	argento opaco · matt silver	3000K	36,4W	2810mm	0,9				
Vb6.218.29	argento opaco · matt silver	3000K	37,7W	2910mm	0,9				
Vb6.218.30	argento opaco · matt silver	3000K	39W	3010mm	1				

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



arcoled			★	CE	i
f6.218.99	profilo vuoto + policarbonato empty profile + polycarbonate	4 pz · pcs	3000mm	2	
f6.218.90	profilo vuoto + policarbonato empty profile + polycarbonate	100 pz · pcs	3000mm	50	



linea di luce Ra95/13 Ra95/26

24Vdc

Vb6.250.121					2700K		6000mm		0,6	
Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W		
95	90	Rf 90	Rg 98	step 2	24	1200	13	92	A+	
V0000	5,9	Ta25 °C		vita media · average life		50000 h		L80 B10		

Vb6.250.122						3000K	6000mm	0,6	
Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W	
95	90	Rf 93	Rg 102	step 2	24	1250	13	96	A+
V0001	5,9	Ta25 °C		vita media · average life		50000 h		L80 B10	

Vb6.250.123					4000K	6000mm	0,6		
Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W	
95	95	Rf 90	Rg 98	step 2	24	1300	13	100	A+
V0003	5,9	Ta25 °C		vita media · average life		50000 h		L80 B10	

Vb6.250.124		5000K			5000K		6000mm		0,6	
Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W		
95	95	Rf 90	Rg 98	step 2	24	1300	13	100	A+	
V0005	5,9	Ta25 °C		vita media · average life		50000 h		L80 B10		

Vb6.250.155						2700K	6000mm	0,6	
Ra	R9	ies tm-30		sdcm	V _f	lm/m	W/m	lm/W	
95	90	Rf 90	Rg 98	step 2	24	2400	26	92	A+
V3000	11 		Ta25 °C		vita media · average life		50000 h	L80 B10	

Vb6.250.156						3000K	6000mm	0,6	
Ra	R9	ies tm-30		sdcm	V _f	lm/m	W/m	lm/W	
95	90	Rf 93	Rg 102	step 2	24	2500	26	96	A+
V3001	11	Ta25 °C		vita media · average life		50000 h		L80 B10	

Vb6.250.157						4000K	6000mm	0,6	
Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W	
95	95	Rf 90	Rg 98	step 2	24	2600	26	100	A+
V3003	11	Ta25 °C		vita media · average life		50000 h		L80 B10	

Vb6.250.158						5000K	6000mm	0,6	
Ra	R9	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W	
95	95	Rf 90	Rg 98	step 2	24	2600	26	100	A+
V3005	11 		Ta25 °C		vita media · average life		50000 h	L80 B10	



linea di luce Ra80/6 Ra80/12

24Vdc

f6.250.312700K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 82	Rg 91	step 2	24	580	6	97	A+
V1000	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

f6.250.323000K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 83	Rg 94	step 2	24	600	6	100	A++
V1001	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

f6.250.334000K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 81	Rg 92	step 2	24	624	6	104	A++
V1003	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

f6.250.345000K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 80	Rg 90	step 2	24	624	6	104	A++
V1005	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

f6.250.412700K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 82	Rg 91	step 2	24	1160	12	97	A+
V1010	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

f6.250.423000K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 83	Rg 94	step 2	24	1200	12	100	A+
V1011	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

f6.250.434000K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 81	Rg 92	step 2	24	1248	12	104	A+
V1013	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

f6.250.445000K6000mm0,6

Ra	ies lm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 80	Rg 90	step 2	24	1248	12	104	A+
V1015	9 	Ta25 °C		vita media · average life		50000 h	L80	B10

linea di luce

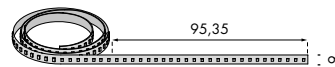


3x24Vdc pwm

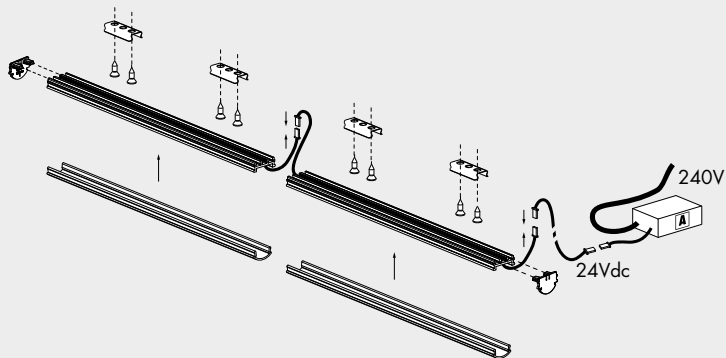


f6.250.25.1

rgb 14W/m 300lm/m 6000mm 0,6

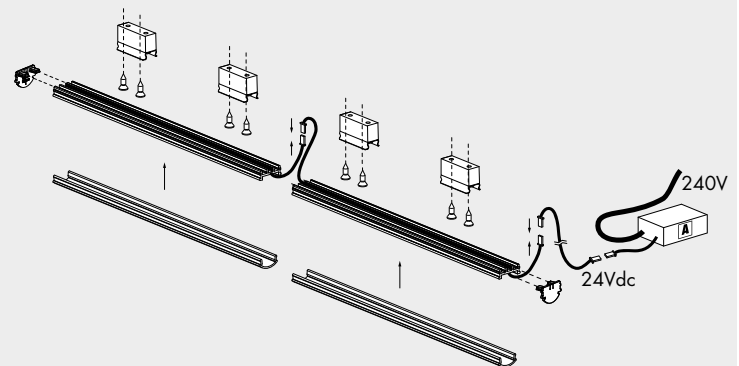


installazione con clip di supporto arcoled 13W/m f9.218.98/82
installation with support clip

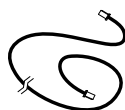
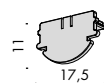
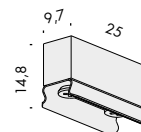
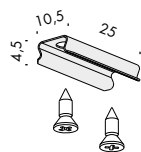


1 pezzo ogni 500mm · 1 piece every 500mm

installazione con clip di supporto arcoled 26W/m Vb9.218.85/86
installation with support clip







accessori. accessories.		★	CE	i
f9.218.98	clip di supporto arcoled 13W/m support clip for 13W/m arcoled	4 pz · pcs	0,01	
f9.218.82	clip di supporto arcoled 13W/m support clip for 13W/m arcoled	100 pz · pcs	0,3	
Vb9.218.86	clip di supporto arcoled 26W/m support clip for 26W/m arcoled	10 pz · pcs	0,1	
Vb9.218.85	clip di supporto arcoled 26W/m support clip for 26W/m arcoled	100 pz · pcs	1,2	
f9.218.81	tappi chiusura caps	argento opaco matt silver	100 pz · pcs	0,4
f9.218.83	tappi di chiusura caps	argento opaco matt silver	2 pz · pcs	0,01
f9.218.84	tappi chiusura caps	argento opaco matt silver	10 pz · pcs	0,03

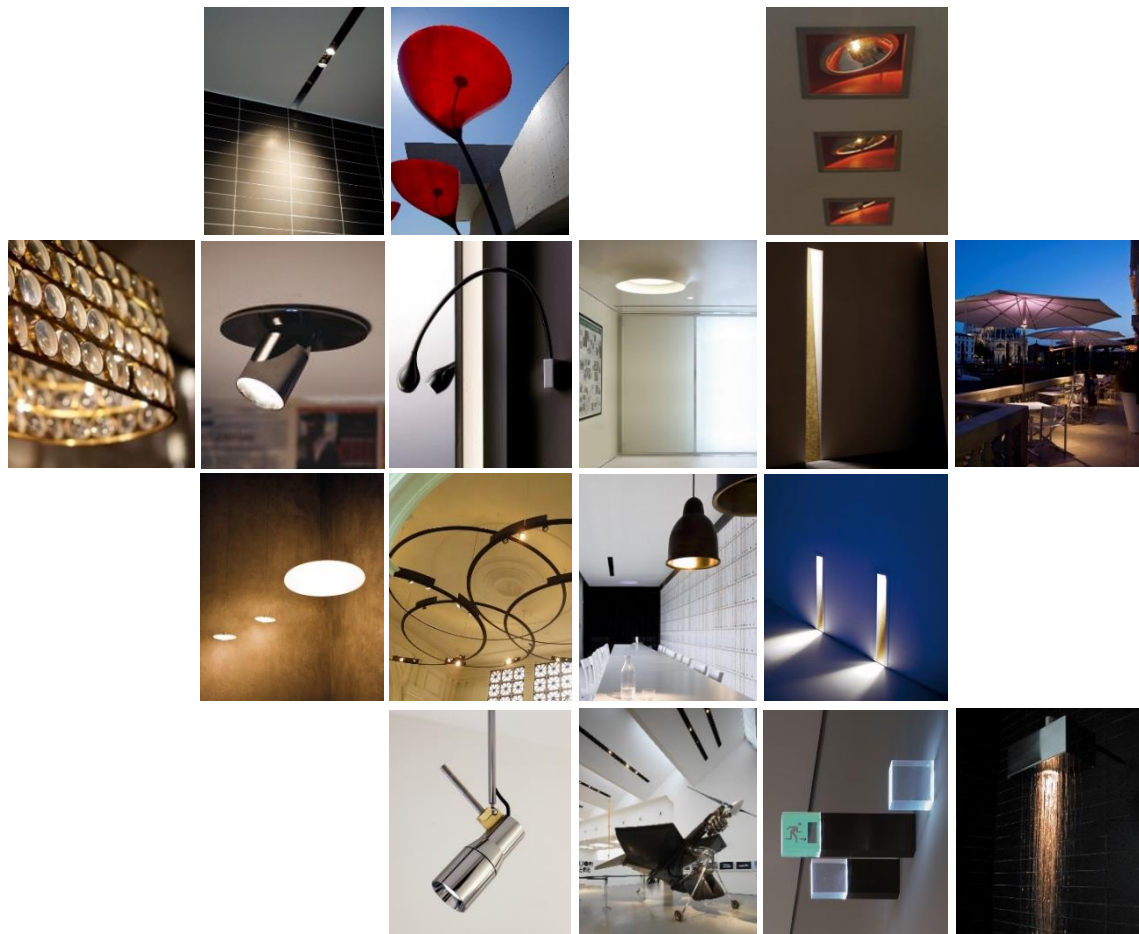
cavi con connettore femmina amp2. cables with amp2 female connector. IP20 ★ CE i

f9.204.90	150mm	0,01
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cavi con connettori m/f amp2. cables with m/f amp2 connectors. IP20 ★ CE i

f9.204.91	2000mm	0,3
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