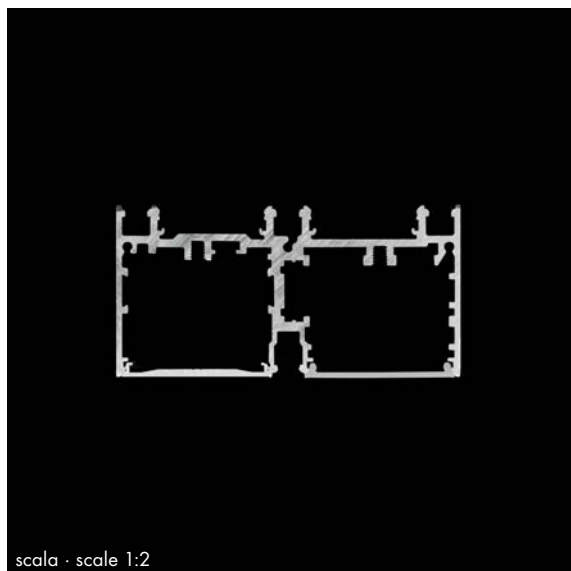




sistema modulare a sospensione e soffitto per interni IP20.

realizzato in estruso di alluminio ossidato di sezione 90x45mm di lunghezza 3000mm.

il profilo è costituito da due gole affiancate di larghezza 36mm che possono alloggiare kit per luce diretta e 4 gole di larghezza 6mm per luce diretta e luce indiretta.

il sistema può essere utilizzato anche per il passaggio di cavi elettrici utilizzando i coperchi in alluminio.

le gole 36mm possono alloggiare:

binari 3-230V,

binari 3-230V dali,

kit lineare 1000mm, 1500mm, 2000mm cablato con sorgente elettronica Ra95 3000K 26W/m fino a 44,2W, alimentatore 120-240V 50-60Hz incluso, kit eco mini cablati con sorgente elettronica Ra95 3000K fino a 17,4W alimentatore 120-240V 50-60Hz incluso, ottiche 12° 18° 36°.

le gole 30mm possono essere cablate con linea di luce.

le gole 6mm possono essere cablate con linea di luce 13W/m e 6W/m 24Vdc.

componenti: aggancio soffitto, kit di sospensione con cavo.

accessori: supporto led, coperchio in alluminio, policarbonato sabbiato, policarbonato prismato, policarbonato 13x8, supporto trasparenze, coppia tappi, giunti lineari e giunti angolari.

finiture: nero55, bruno, bianco V, argento opaco.

IP20 rated suspended and ceiling modular system for indoor use.

made of oxidised extruded aluminium having a 90x45mm section and a length of 3000mm.

the profile is made of two opposite 36mm wide grooves which can house kits for direct and light, and 4x6mm wide grooves for direct and indirect light.

the system can also be used for the passage of electric cables using aluminium covers.

the 36mm grooves can house:

3-230V tracks.

3-230V dali track.

1000mm, 1500mm, 2000mm linear kit wired with Ra95 3000K 26W/m led source up to 44.2W, 120-240V 50-60Hz power supply included.

eco mini kits wired with Ra95 3000K up to 17.4W led source, 120-240V 50-60Hz power supply included, 12° 18° 36° optics.

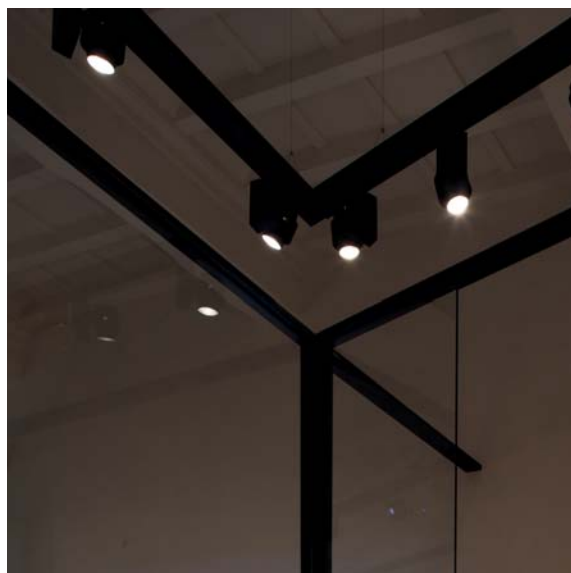
the 30mm grooves can be wired with linea di luce.

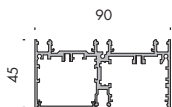
the 6mm grooves can be wired with 13W/m and 6W/m 24Vdc linea di luce.

components: profile connection to the ceiling, suspension kit with cable.

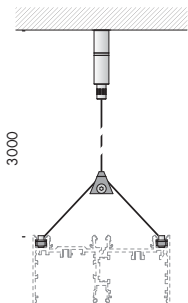
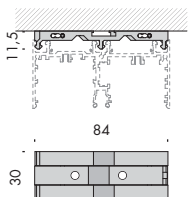
accessories: led support, aluminium cover, sanded polycarbonate, prismatic polycarbonate, 13x8 polycarbonate, support for trasparenze, pair of caps, linear joints and corner joints.

finishes: nero55, bianco V, matt silver.



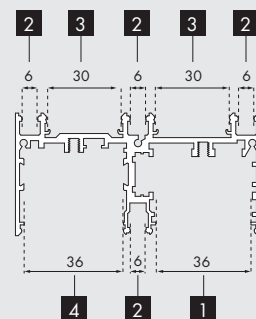


90x45		K	★	CE	i
f6.221.01	profilo alluminio con coperchio aluminium profile with cover	nero55	3000mm	5	
f6.221.03	profilo alluminio con coperchio aluminium profile with cover	bianco V	3000mm	5	
f6.221.04	profilo alluminio con coperchio aluminium profile with cover	argento opaco matt silver	3000mm	5	

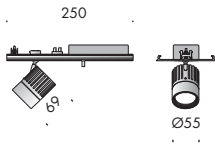
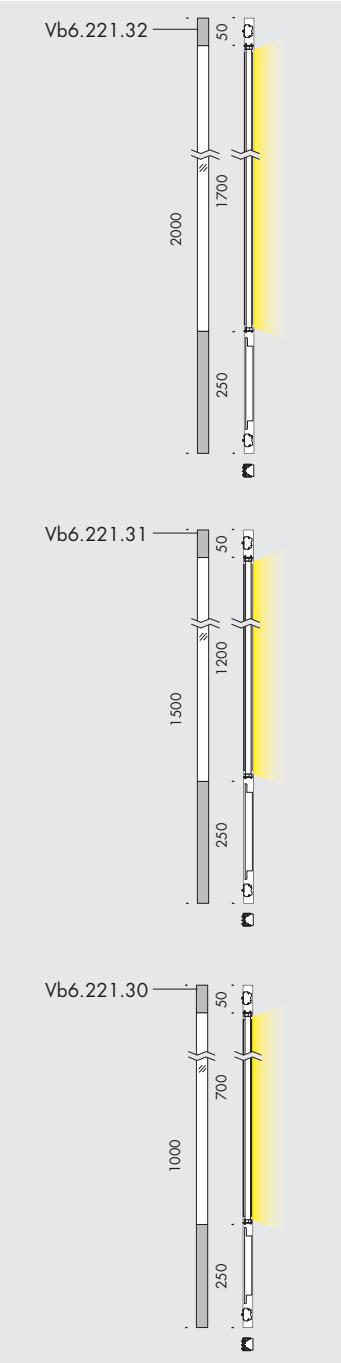


componenti. components.		★	CE	i
f9.221.80	aggancio soffitto · ceiling attachment			0,06

f9.070.50	kit di sospensione con cavo · suspension kit with cable			0,06
------------------	---	--	--	------



- 1** binario 3-230V dali
- binario 3-230V
- kit eco mini
- kit lineare
- supporto · support
trasparenze 100
- 2** linea di luce
Ra95/13
- 3** linea di luce
+
supporto led
+
coperchio in
policarbonato
- 4** binario 3-230V dali
- binario 3-230V



kit lineare		120-240V 50-60Hz	A	K	⊕ IP20	⚠ CE	i
Vb6.221.30		3000K	18,2W	1000mm	1,1		
Vb6.221.31		3000K	31,2W	1500mm	1,6		
Vb6.221.32		3000K	44,2W	2000mm	2,2		

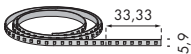
Ra	R9	ies tm-30		sdc	V _f	lm/m	W/m	lm/W	
95	90	Rf 93	Rg 102	step 2	24	2500	26	96	A+
V3001	11	Ta25 °C		vita media · average life		50000 h	L80	B10	

kit eco mini		120-240V 50-60Hz	A	K	⊕ IP20	⚠ CE	i
Vb6.221.41	argento opaco · matt silver		3000K	12°	0,6		
Vb6.221.42	bianco V		3000K	12°	0,6		
Vb6.221.43	nero55		3000K	12°	0,6		

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	700	17,8	767	12,4	62	A
cd010	les6	Ta25 °C		vita media · average life		50000 h	L70	B10	

Vb6.221.46	argento opaco · matt silver	3000K	18°	0,6
Vb6.221.47	bianco V	3000K	18°	0,6
Vb6.221.48	nero55	3000K	18°	0,6
Vb6.221.51	argento opaco · matt silver	3000K	36°	0,6
Vb6.221.52	bianco V	3000K	36°	0,6
Vb6.221.53	nero55	3000K	36°	0,6

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	500	34,8	1796	17,4	103	A+
ci001	les14	Ta25 °C		vita media · average life		50000 h	L70	B10	



linea di luce Ra95/13	24Vdc						
-----------------------	-------	--	--	--	--	--	--

Vb6.250.121 2700K 6000mm 0,6

Ra	R9	ies lm/30		sdcn	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

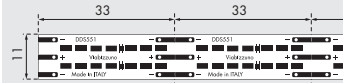
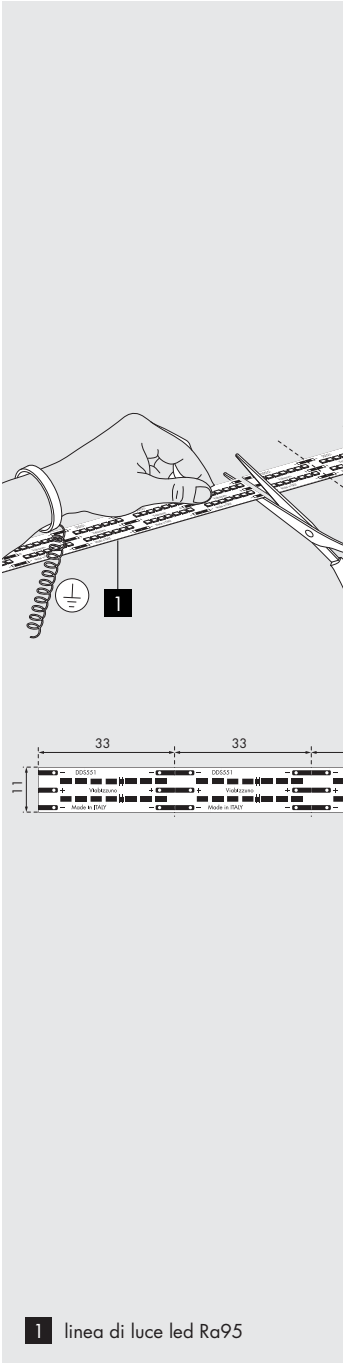
Ra	R9	ies lm/30		sdcn	Vf	lm/m	W/m	lm/W	
95	90	Rf 93	Rg 102	step 2	24	1250	13	96	A+
V0001	5,9	Ta25 °C		vita media · average life		50000 h	L80	B10	

Vb6.250.123 4000K 6000mm 0,6

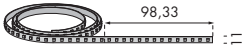
Ra	R9	ies lm/30		sdcn	Vf	lm/m	W/m	lm/W	
95	95	Rf 90	Rg 98	step 2	24	1300	13	100	A+
V0003	5,9	Ta25 °C		vita media · average life		50000 h	L80	B10	

Vb6.250.124 5000K 6000mm 0,6

Ra	R9	ies lm/30		sdcn	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	



1 linea di luce led Ra95



linea di luce Ra95/26	24Vdc					
-----------------------	-------	--	--	--	--	--

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	V _f	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	V _f	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	

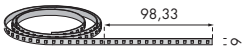
Vb6.250.130 2700/4000K 6000mm 0,6

Ra	R9	ies tm/30		sdcm	V _f	lm/m	W/m	lm/W	
95	90	Rf 90	Rg 98	step 2	24	1200	13	92	A+
V0000	11	Ta25 °C		vita media · average life		50000 h		L80 B10	

Ra	R9	ies tm/30		sdcm	V _f	lm/m	W/m	lm/W	
95	95	Rf 90	Rg 98	step 2	24	1300	13	100	A+
V0003	11	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



linea di luce Ra80/6	24Vdc					CE	
----------------------	-------	--	--	--	--	----	--

f6.250.31 2700K 6000mm 0,6

Ra	ies tm/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

f6.250.32 3000K 6000mm 0,6

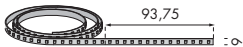
Ra	ies tm/30		sdcm	Vf	lm/m	W/m	lm/W	
80	Rf 83	Rg 94	step 2	24	600	6	100	A++
V1001	9	Ta25 °C		vita media · average life		50000 h	l80	B10

f6.250.33 4000K 6000mm 0,6

Ra	ies tm/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

f6.250.34 5000K 6000mm 0,6

Ra	ies tm/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



linea di luce Ra80/12	24Vdc					CE	
-----------------------	-------	--	--	--	--	----	--

f6.250.41 2700K 6000mm 0,6

Ra	ies tm/30		sdc	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

f6.250.42 3000K 6000mm 0,6

Ra	ies tm/30		sdc	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

f6.250.43 4000K 6000mm 0,6

Ra	ies tm/30		sdc	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

f6.250.44 5000K 6000mm 0,6

Ra	ies tm/30		sdc	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 Ra80/20	24Vdc					CE	
-----------------------	-------	--	--	--	--	----	--

f6.250.51 2700K 6000mm 0,6

Ra	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
80	Rf 82	Rg 91	step 2	24	1933	20	97	A+
V1020	9	Ta25 °C		vita media · average life		50000 h	l80	B10

f6.250.52 3000K 6000mm 0,6

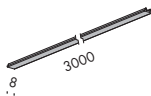
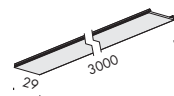
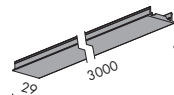
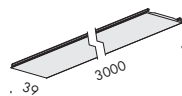
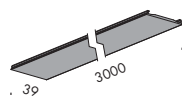
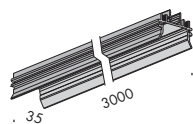
Ra	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
80	Rf 83	Rg 94	step 2	24	2000	20	100	A+
V1021	9	Ta25 °C		vita media · average life		50000 h	l80	B10

f6.250.53 4000K 6000mm 0,6

Ra	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
80	Rf 81	Rg 92	step 2	24	2080	20	104	A+
V1023	9	Ta25 °C		vita media · average life		50000 h	l80	B10

f6.250.54 5000K 6000mm 0,6

Ra	ies tm/30		sdc	Vf	lm/m	W/m	lm/W	
80	Rf 80	Rg 90	step 2	24	2080	20	104	A+
V1025	9	Ta25 °C		vita media · average life		50000 h	l80	B10

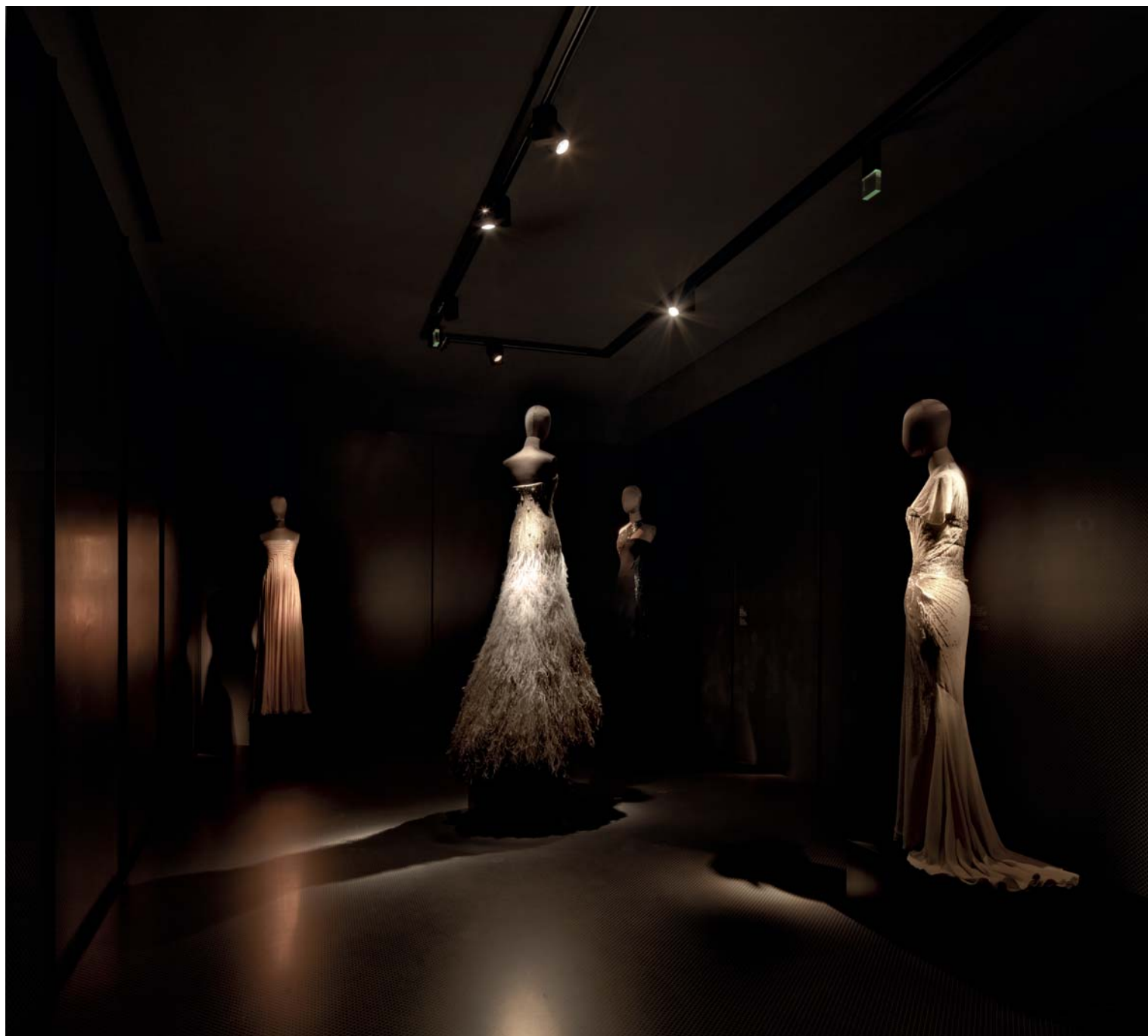


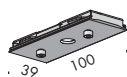
supporto led. led support.		★	CE	i
----------------------------	--	---	----	---

f9.221.57	alluminio argento silver aluminium		3000mm	0,4
f9.221.58	alluminio argento silver aluminium	10 pz · pcs	3000mm	4

coperchi. covers.		★	CE	i
-------------------	--	---	----	---

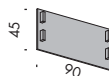
f9.221.50	alluminio · aluminium	argento opaco silver matt	3000mm	0,16
f9.221.51	alluminio · aluminium	bianco V	3000mm	0,16
f9.221.52	alluminio · aluminium	nero55	3000mm	0,16
f9.221.54	polycarbonato sabbato sanded polycarbonate		3000mm	0,16
f9.221.55	polycarbonato prismato prismatic polycarbonate		3000mm	0,16
f9.194.85	c2 alluminio · aluminium	argento opaco silver matt	3000mm	0,16
f9.194.86	c2 alluminio · aluminium	bianco V	3000mm	0,16
f9.194.87	c2 alluminio · aluminium	nero55	3000mm	0,16
f9.194.89	c2 polycarbonato · polycarbonate		3000mm	0,16
f9.194.90	c2 polycarbonato prismato prismatic polycarbonate		3000mm	0,16
f9.204.99	coperchio in polycarbonato 13x8 polycarbonate cover	3000mm		0,16





f9.221.73	supporto trasparenze 100 trasparenze support	bianco V	0,16
------------------	---	----------	------

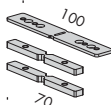
f9.221.74	supporto trasparenze 100 trasparenze support	nero55	0,16
------------------	---	--------	------



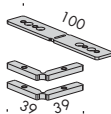
f9.222.90	tappo · cap	argento opaco silver matt	2 pz pcs 0,1
------------------	-------------	------------------------------	--------------

f9.222.91	tappo · cap	bianco V	2 pz pcs 0,1
------------------	-------------	----------	--------------

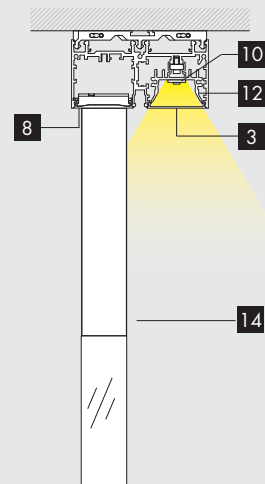
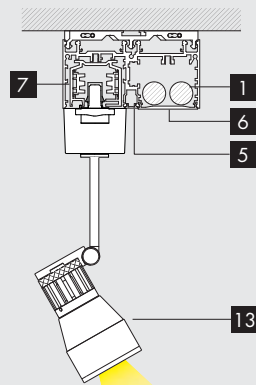
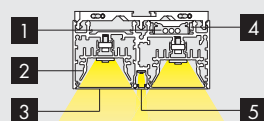
f9.222.92	tappo · cap	nero55	2 pz pcs 0,1
------------------	-------------	--------	--------------



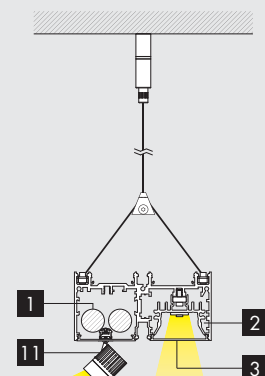
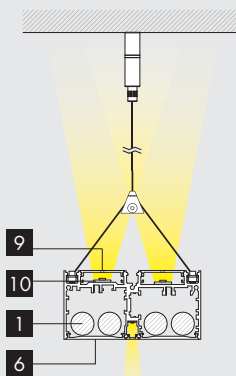
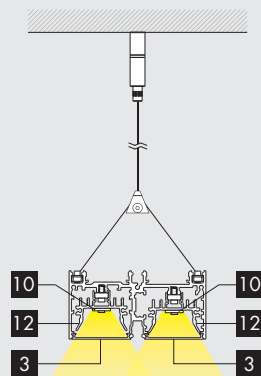
f9.221.98	giunti lineari/angolari linear joints/angular	0°- 45°	0,05
------------------	--	---------	------

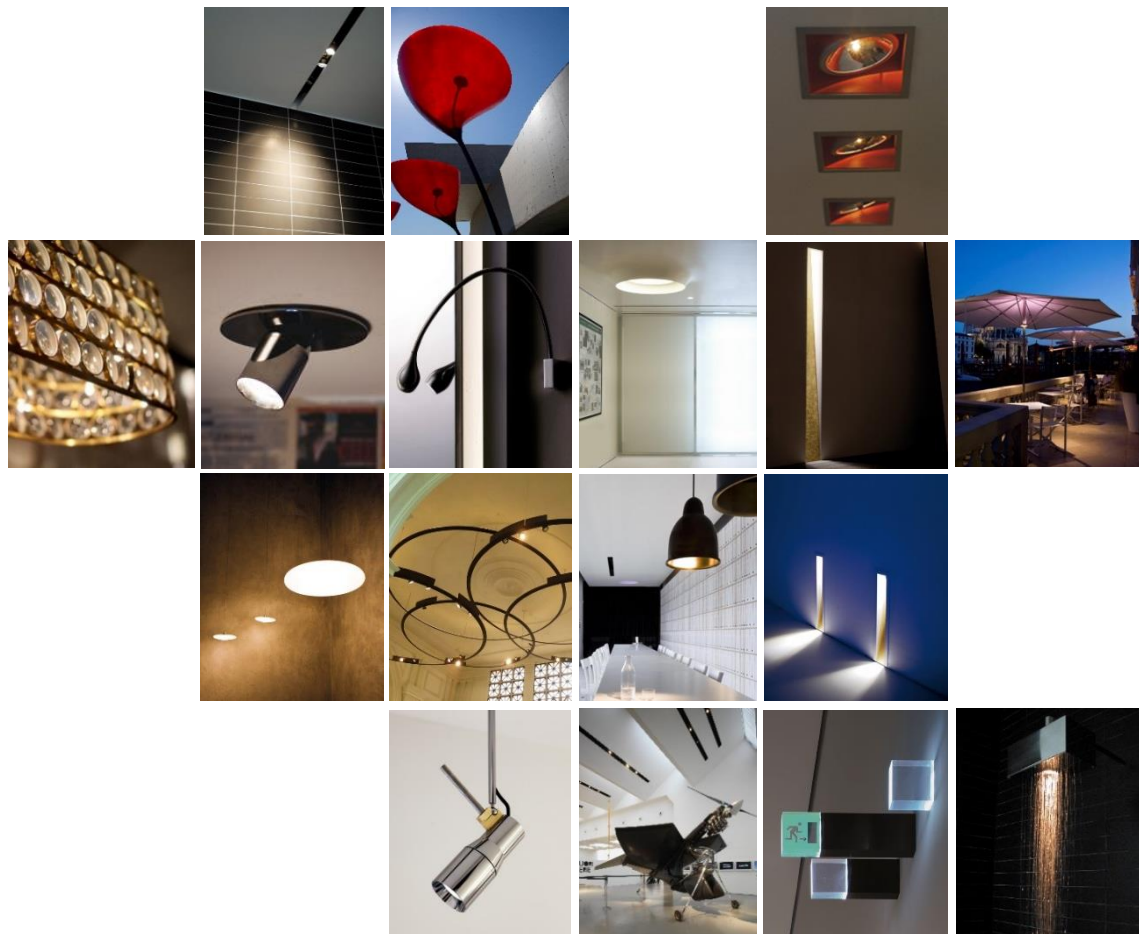


f9.221.99	giunti angolari angular joints	45°- 90°	0,05
------------------	-----------------------------------	----------	------



- 1** cavi elettrici · electric cables
- 2** kit lineare
- 3** policarbonato · polycarbonate
- 4** coperchio alluminio c2
aluminium cover
- 5** policarbonato · polycarbonate 13x8
- 6** coperchio alluminio 90x45
aluminium cover
- 7** binario 3-230V
- 8** supporto trasparenze
 trasparenze support
- 9** policarbonato polycarbonate
c system
- 10** linea di luce
- 11** kit eco mini
- 12** supporto led
led support
- 13** n55 binario
- 14** trasparenze





Contact Us

Subscribe To Our Newsletter



**Distributor for Viabizzuno
Architectural Lighting Solutions**

Web: www.cirruslighting.co.uk

Email: sales@cirruslighting.co.uk

Tel: 0207 193 2175

Fax: 0207 193 3175

