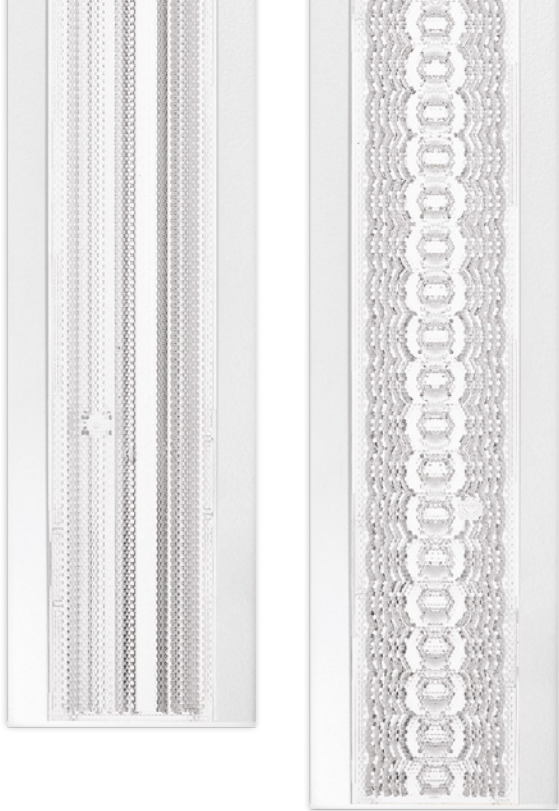


DENVER

2098

Apparecchio led a plafone o a sospensione o in fila continua adatto per l'illuminazione di ambienti commerciali ed industriali. Costruito in lamiera d'acciaio, verniciato con polvere poliestere bianca, completo di staffe per la sospensione, driver elettronico 220-240V 50/60Hz, morsettiera fino a 9 poli con connessione automatica, adatto per installazioni in fila continua. Prodotto in conformità alle vigenti norme EN / IEC 60598-1.

Led track light, suitable for retail and large retail shops, malls and industrial areas. Galvanized steel body, painted white polyester powder, complete with suspension brackets, electronic driver 220V-240V 50/60Hz, up to 9 poles terminal block with automatic connection for continuous line wiring. Manufactured in accordance with EN / IEC 60598-1.



CARATTERISTICHE / MAIN FEATURES

- 

Classe I
Class I
- 

CRI >80
CRI >90
- 

EN / IEC
60598-1
- 

Sospensione
Suspended
- 

Mac Adams 3
- 

RG0/RG1
- 

Plafone
Surface
- 

UGR <19
- 

L80-B50 >100.000 h
L90-B10 >60.000 h
- 

Fila continua
Continuous row
- 

IK 07
- 

7 YEARS
WARRANTY
- 

IP 40
- 

○ Bianco opaco / Matt white

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
2098		P9		40 = 4000°K (CRI >80)		11		40 EL = on/off
		S5		94 = 4000°K (CRI >90)		16		42 LD = dali 2 / dali 2 push
		E3				17		44 D1 = dali 2 + em. 1h
		AS				18		47 E1 = em. 1h
		AD				21		48 E3 = em. 3h
		RT				23		49
		C1				24		53
		C3				28		54
		C6				32		56
						34		60
						35		63
						37		72

Δ LUMEN

	°K	CRI	% Lm
40	4000	> 80	standard
94	4000	> 90	-15.08%

DOTAZIONE / STANDARD EQUIPMENT



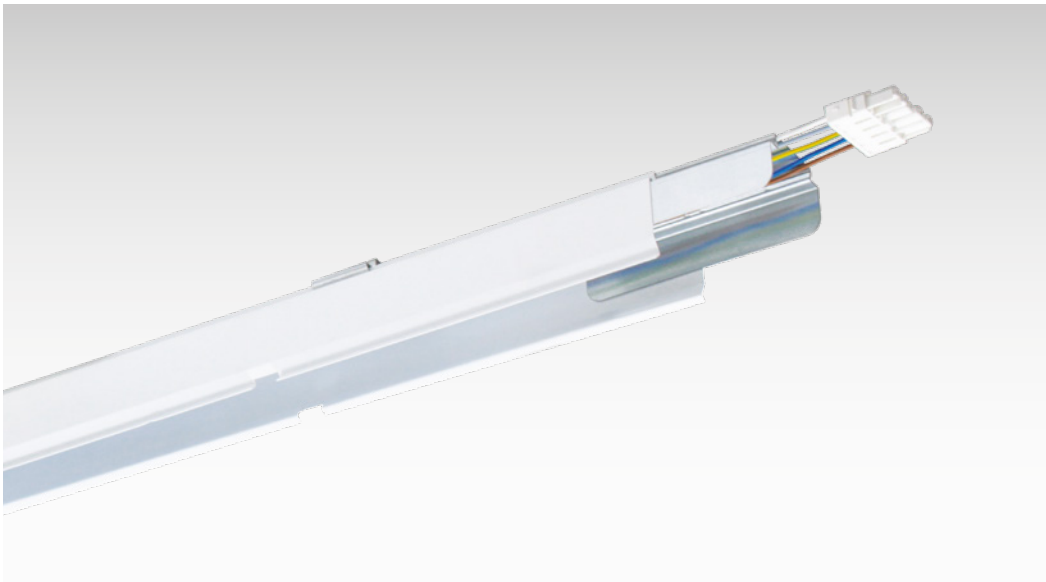
- Morsettiera spina/presa con innesto rapido a 5, 7 o 9 poli inclusa.
- Sistema di fissaggio a plafone o sospensione incluso.
- (5, 7 or 9 poles) Plug/socket terminal block with.
- Surface or suspension mounting system.



DENVER

mod.CB

CANALE ELETTRIFICATO
ELECTRIFIED DUCT



Ottica

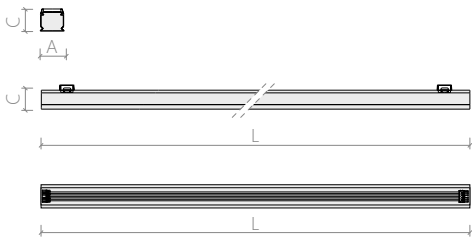
Canale elettrificato a 5, 7 o 9 poli in lamiera d'acciaio verniciata colore bianco, compreso di morsetteria ad innesto rapido. Giunto lineare zincato incluso. Staffe di fissaggio a soffitto o sospensione a scorrimento lungo il profilo incluse.

Optic

White painted steel sheet electrified channel with 5, 7 or 9 poles including quick-connecting terminal block. Galvanized linear joint included. Ceiling fixing brackets or suspension sliding clips included.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	61	564	65	0,9
D2	61	1124	65	1,8
D3	61	1404	65	2,2
D4	61	1684	65	2,6
D5	61	564	85	1,2
D6	61	1124	85	2,3
D7	61	1404	85	2,9
D8	61	1684	85	3,4



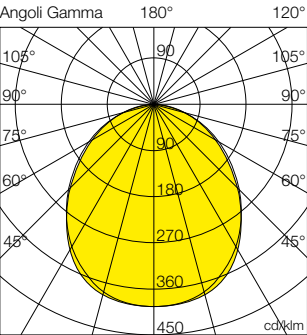
DATI GENERALI / GENERAL DATA

Code	Cable	Description	L (mm)	D
2098CB50569E	4P + E	Canale elettrificato 5 poli / 5 poles electrified channel	564	D1
2098CB51129E	4P + E	Canale elettrificato 5 poli / 5 poles electrified channel	1124	D2
2098CB51409E	4P + E	Canale elettrificato 5 poli / 5 poles electrified channel	1404	D3
2098CB51689E	4P + E	Canale elettrificato 5 poli / 5 poles electrified channel	1684	D4
2098CB70569E	6P + E	Canale elettrificato 7 poli / 7 poles electrified channel	564	D1
2098CB71129E	6P + E	Canale elettrificato 7 poli / 7 poles electrified channel	1124	D2
2098CB71409E	6P + E	Canale elettrificato 7 poli / 7 poles electrified channel	1404	D3
2098CB71689E	6P + E	Canale elettrificato 7 poli / 7 poles electrified channel	1684	D4
2098CB90569E	8P + E	Canale elettrificato 9 poli / 9 poles electrified channel	564	D1
2098CB91129E	8P + E	Canale elettrificato 9 poli / 9 poles electrified channel	1124	D2
2098CB91409E	8P + E	Canale elettrificato 9 poli / 9 poles electrified channel	1404	D3
2098CB91689E	8P + E	Canale elettrificato 9 poli / 9 poles electrified channel	1684	D4
Code	Cable	Description	L (mm)	D
2098CB50569F	4P + E	Canale elettrificato 5 poli con alloggiamento cavo per UPS / 5 poles electrified channel with UPS cable housing	564	D5
2098CB51129F	4P + E	Canale elettrificato 5 poli con alloggiamento cavo per UPS / 5 poles electrified channel with UPS cable housing	1124	D6
2098CB51409F	4P + E	Canale elettrificato 5 poli con alloggiamento cavo per UPS / 5 poles electrified channel with UPS cable housing	1404	D7
2098CB51689F	4P + E	Canale elettrificato 5 poli con alloggiamento cavo per UPS / 5 poles electrified channel with UPS cable housing	1684	D8
2098CB70569F	6P + E	Canale elettrificato 7 poli con alloggiamento cavo per UPS / 7 poles electrified channel with UPS cable housing	564	D5
2098CB71129F	6P + E	Canale elettrificato 7 poli con alloggiamento cavo per UPS / 7 poles electrified channel with UPS cable housing	1124	D6
2098CB71409F	6P + E	Canale elettrificato 7 poli con alloggiamento cavo per UPS / 7 poles electrified channel with UPS cable housing	1404	D7
2098CB71689F	6P + E	Canale elettrificato 7 poli con alloggiamento cavo per UPS / 7 poles electrified channel with UPS cable housing	1684	D8

DENVER

mod.P9

MODULO LED
LED MODULE



Ottica

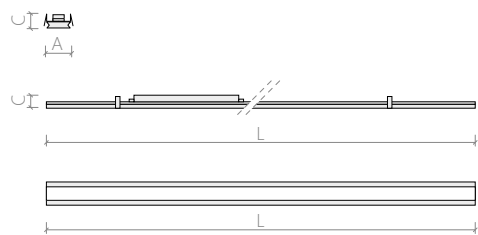
Diffusore 90° in polycarbonato microprismatico antiabbagliamento e antiriflesso.

Optic

90° anti-glare microprismatic polycarbonate diffuser.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	61	564	45	0,5
D2	61	1124	45	1,0
D3	61	1404	45	1,2
D4	61	1684	45	1,4



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

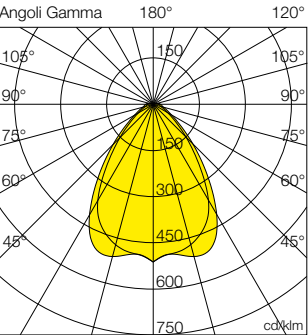
PRESTAZIONI / PERFORMANCE

Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2098P94017EL	17	150	4000K - CRI>80	2658	156	564	○
2098P94035EL	35	150	4000K - CRI>80	5316	152	1124	○
2098P94044EL	44	150	4000K - CRI>80	6644	151	1404	○
2098P94054EL	54	150	4000K - CRI>80	7973	148	1684	○
2098P94011EL	11	250	4000K - CRI>80	1553	141	564	○
2098P94023EL	23	250	4000K - CRI>80	3107	135	1124	○
2098P94028EL	28	250	4000K - CRI>80	3884	139	1404	○
2098P94034EL	34	250	4000K - CRI>80	4661	137	1684	○
2098P94016EL	16	350	4000K - CRI>80	2132	133	564	○
2098P94032EL	32	350	4000K - CRI>80	4264	133	1124	○
2098P94040EL	40	350	4000K - CRI>80	5330	133	1404	○
2098P94049EL	49	350	4000K - CRI>80	6361	130	1684	○
2098P94018EL	18	400	4000K - CRI>80	2588	144	564	○
2098P94037EL	37	400	4000K - CRI>80	5175	140	1124	○
2098P94047EL	47	400	4000K - CRI>80	6469	138	1404	○
2098P94056EL	56	400	4000K - CRI>80	7757	139	1684	○
2098P94021EL	21	450	4000K - CRI>80	2930	140	564	○
2098P94042EL	42	450	4000K - CRI>80	5861	140	1124	○
2098P94053EL	53	450	4000K - CRI>80	7326	138	1404	○
2098P94063EL	63	450	4000K - CRI>80	8671	138	1684	○
2098P94024EL	24	500	4000K - CRI>80	3188	133	564	○
2098P94048EL	48	500	4000K - CRI>80	6377	133	1124	○
2098P94060EL	60	500	4000K - CRI>80	7970	133	1404	○
2098P94072EL	72	500	4000K - CRI>80	9565	133	1684	○

DENVER

mod.S5

MODULO LED
LED MODULE



Ottica

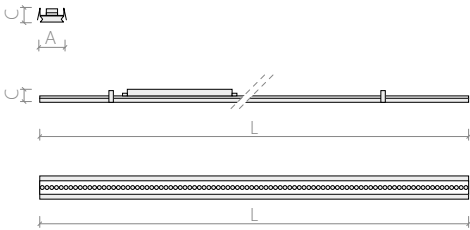
Lente diffondente 90° in PMMA ad alto rendimento di flusso.

Optic

High efficiency 90° wide beam anti-glare PMMA lens.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	61	564	45	0,5
D2	61	1124	45	1,0
D3	61	1404	45	1,2
D4	61	1684	45	1,4



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

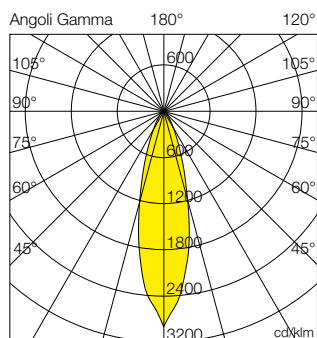
PRESTAZIONI / PERFORMANCE

Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2098S54011EL	11	250	4000K - CRI>80	1698	154	564	○
2098S54023EL	23	250	4000K - CRI>80	3397	148	1124	○
2098S54028EL	28	250	4000K - CRI>80	4246	152	1404	○
2098S54034EL	34	250	4000K - CRI>80	5095	150	1684	○
2098S54016EL	16	350	4000K - CRI>80	2330	146	564	○
2098S54032EL	32	350	4000K - CRI>80	4662	146	1124	○
2098S54040EL	40	350	4000K - CRI>80	5827	146	1404	○
2098S54049EL	49	350	4000K - CRI>80	6954	142	1684	○
2098S54018EL	18	400	4000K - CRI>80	2829	157	564	○
2098S54037EL	37	400	4000K - CRI>80	5658	153	1124	○
2098S54047EL	47	400	4000K - CRI>80	7073	150	1404	○
2098S54056EL	56	400	4000K - CRI>80	8480	151	1684	○
2098S54021EL	21	450	4000K - CRI>80	3204	153	564	○
2098S54042EL	42	450	4000K - CRI>80	6407	153	1124	○
2098S54053EL	53	450	4000K - CRI>80	8010	151	1404	○
2098S54063EL	63	450	4000K - CRI>80	9480	150	1684	○
2098S54024EL	24	500	4000K - CRI>80	3486	145	564	○
2098S54048EL	48	500	4000K - CRI>80	6972	145	1124	○
2098S54060EL	60	500	4000K - CRI>80	8714	145	1404	○
2098S54072EL	72	500	4000K - CRI>80	10457	145	1684	○

DENVER

mod.E3

MODULO LED LED MODULE



UGR<19



Ottica

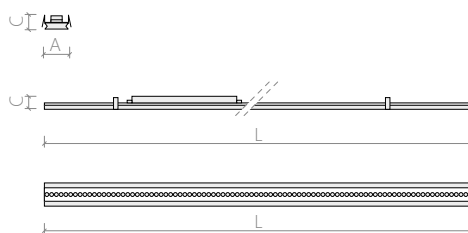
Lente concentrante 30° in PMMA ad alto rendimento di flusso.

Optic

High efficiency 30° narrow beam anti-glare PMMA lens.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	61	564	45	0,5
D2	61	1124	45	1,0
D3	61	1404	45	1,2
D4	61	1684	45	1,4



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

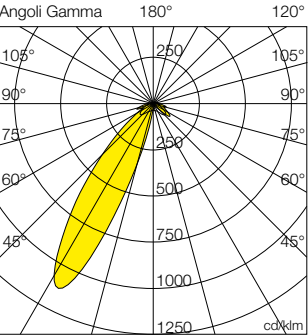
PRESTAZIONI / PERFORMANCE

Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2098E34011EL	11	250	4000K - CRI>80	1740	158	564	○
2098E34023EL	23	250	4000K - CRI>80	3480	151	1124	○
2098E34028EL	28	250	4000K - CRI>80	4350	155	1404	○
2098E34034EL	34	250	4000K - CRI>80	5220	154	1684	○
2098E34016EL	16	350	4000K - CRI>80	2387	149	564	○
2098E34032EL	32	350	4000K - CRI>80	4775	149	1124	○
2098E34040EL	40	350	4000K - CRI>80	5969	149	1404	○
2098E34049EL	49	350	4000K - CRI>80	7124	145	1684	○
2098E34018EL	18	400	4000K - CRI>80	2898	161	564	○
2098E34037EL	37	400	4000K - CRI>80	5796	157	1124	○
2098E34047EL	47	400	4000K - CRI>80	7245	154	1404	○
2098E34056EL	56	400	4000K - CRI>80	8687	155	1684	○
2098E34021EL	21	450	4000K - CRI>80	3282	156	564	○
2098E34042EL	42	450	4000K - CRI>80	6564	156	1124	○
2098E34053EL	53	450	4000K - CRI>80	8205	155	1404	○
2098E34063EL	63	450	4000K - CRI>80	9711	154	1684	○
2098E34024EL	24	500	4000K - CRI>80	3571	149	564	○
2098E34048EL	48	500	4000K - CRI>80	7142	149	1124	○
2098E34060EL	60	500	4000K - CRI>80	8927	149	1404	○
2098E34072EL	72	500	4000K - CRI>80	10713	149	1684	○

DENVER

mod.AS

MODULO LED
LED MODULE



Ottica

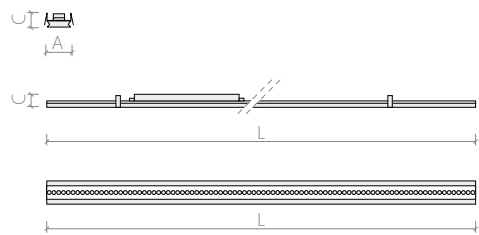
Lente in PMMA ad alto rendimento di flusso con asimmetria a sinistra di 30°.

Optic

High efficiency 30° left asymmetry anti-glare PMMA lens.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	61	564	45	0,5
D2	61	1124	45	1,0
D3	61	1404	45	1,2
D4	61	1684	45	1,4



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

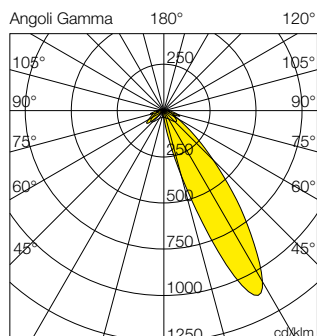
PRESTAZIONI / PERFORMANCE

Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2098AS4011EL	11	250	4000K - CRI>80	1615	147	564	○
2098AS4023EL	23	250	4000K - CRI>80	3232	141	1124	○
2098AS4028EL	28	250	4000K - CRI>80	4039	144	1404	○
2098AS4034EL	34	250	4000K - CRI>80	4847	143	1684	○
2098AS4016EL	16	350	4000K - CRI>80	2217	139	564	○
2098AS4032EL	32	350	4000K - CRI>80	4434	139	1124	○
2098AS4040EL	40	350	4000K - CRI>80	5543	139	1404	○
2098AS4049EL	49	350	4000K - CRI>80	6615	135	1684	○
2098AS4018EL	18	400	4000K - CRI>80	2691	150	564	○
2098AS4037EL	37	400	4000K - CRI>80	5382	145	1124	○
2098AS4047EL	47	400	4000K - CRI>80	6728	143	1404	○
2098AS4056EL	56	400	4000K - CRI>80	8067	144	1684	○
2098AS4021EL	21	450	4000K - CRI>80	3047	145	564	○
2098AS4042EL	42	450	4000K - CRI>80	6095	145	1124	○
2098AS4053EL	53	450	4000K - CRI>80	7619	144	1404	○
2098AS4063EL	63	450	4000K - CRI>80	9018	143	1684	○
2098AS4024EL	24	500	4000K - CRI>80	3316	138	564	○
2098AS4048EL	48	500	4000K - CRI>80	6632	138	1124	○
2098AS4060EL	60	500	4000K - CRI>80	8289	138	1404	○
2098AS4072EL	72	500	4000K - CRI>80	9947	138	1684	○

DENVER

mod.AD

MODULO LED
LED MODULE



Ottica

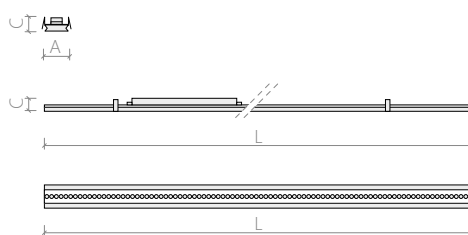
Lente in PMMA ad alto rendimento di flusso con asimmetria a destra di 30°.

Optic

High efficiency 30° right asymmetry anti-glare PMMA lens.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	61	564	45	0,5
D2	61	1124	45	1,0
D3	61	1404	45	1,2
D4	61	1684	45	1,4



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

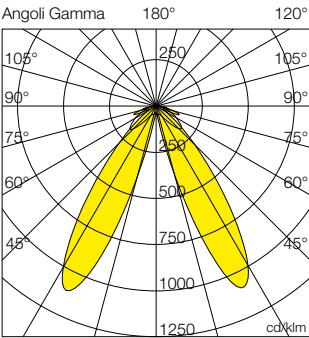
PRESTAZIONI / PERFORMANCE

Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2098AD4011EL	11	250	4000K - CRI>80	1615	147	564	○
2098AD4023EL	23	250	4000K - CRI>80	3232	141	1124	○
2098AD4028EL	28	250	4000K - CRI>80	4039	144	1404	○
2098AD4034EL	34	250	4000K - CRI>80	4847	143	1684	○
2098AD4016EL	16	350	4000K - CRI>80	2217	139	564	○
2098AD4032EL	32	350	4000K - CRI>80	4434	139	1124	○
2098AD4040EL	40	350	4000K - CRI>80	5543	139	1404	○
2098AD4049EL	49	350	4000K - CRI>80	6615	135	1684	○
2098AD4018EL	18	400	4000K - CRI>80	2691	150	564	○
2098AD4037EL	37	400	4000K - CRI>80	5382	145	1124	○
2098AD4047EL	47	400	4000K - CRI>80	6728	143	1404	○
2098AD4056EL	56	400	4000K - CRI>80	8067	144	1684	○
2098AD4021EL	21	450	4000K - CRI>80	3047	145	564	○
2098AD4042EL	42	450	4000K - CRI>80	6095	145	1124	○
2098AD4053EL	53	450	4000K - CRI>80	7619	144	1404	○
2098AD4063EL	63	450	4000K - CRI>80	9018	143	1684	○
2098AD4024EL	24	500	4000K - CRI>80	3316	138	564	○
2098AD4048EL	48	500	4000K - CRI>80	6632	138	1124	○
2098AD4060EL	60	500	4000K - CRI>80	8289	138	1404	○
2098AD4072EL	72	500	4000K - CRI>80	9947	138	1684	○

DENVER

mod.RT

MODULO LED
LED MODULE



UGR<19



Ottica

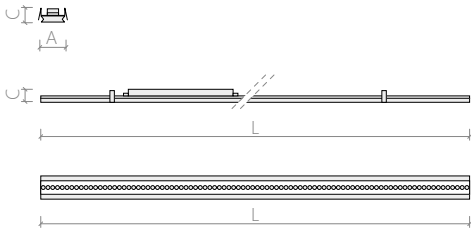
Lente in PMMA ad alto rendimento di flusso con doppia asimmetria di 30°.

Optic

High efficiency 30° double asymmetry anti-glare PMMA lens.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	61	564	45	0,5
D2	61	1124	45	1,0
D3	61	1404	45	1,2
D4	61	1684	45	1,4



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

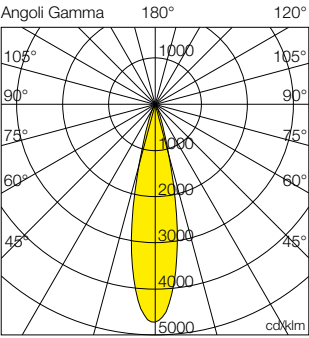
Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	L (mm)	Color
2098RT4011EL	11	250	4000K - CRI>80	1657	151	564	○
2098RT4023EL	23	250	4000K - CRI>80	3314	144	1124	○
2098RT4028EL	28	250	4000K - CRI>80	4142	148	1404	○
2098RT4034EL	34	250	4000K - CRI>80	4971	146	1684	○
2098RT4016EL	16	350	4000K - CRI>80	2274	142	564	○
2098RT4032EL	32	350	4000K - CRI>80	4548	142	1124	○
2098RT4040EL	40	350	4000K - CRI>80	5685	142	1404	○
2098RT4049EL	49	350	4000K - CRI>80	6785	138	1684	○
2098RT4018EL	18	400	4000K - CRI>80	2760	153	564	○
2098RT4037EL	37	400	4000K - CRI>80	5520	149	1124	○
2098RT4047EL	47	400	4000K - CRI>80	6900	147	1404	○
2098RT4056EL	56	400	4000K - CRI>80	8274	148	1684	○
2098RT4021EL	21	450	4000K - CRI>80	3126	149	564	○
2098RT4042EL	42	450	4000K - CRI>80	6251	149	1124	○
2098RT4053EL	53	450	4000K - CRI>80	7814	147	1404	○
2098RT4063EL	63	450	4000K - CRI>80	9249	147	1684	○
2098RT4024EL	24	500	4000K - CRI>80	3401	142	564	○
2098RT4048EL	48	500	4000K - CRI>80	6802	142	1124	○
2098RT4060EL	60	500	4000K - CRI>80	8502	142	1404	○
2098RT4072EL	72	500	4000K - CRI>80	10202	142	1684	○

DENVER

mod.C1

MODULO LED

LED MODULE



Ottica

Lente spot concentrante 15° antiabbagliamento in PMMA ad alto rendimento di flusso.

Optic

High efficiency 15° narrow beam anti-glare PMMA spot lens.

Corpo

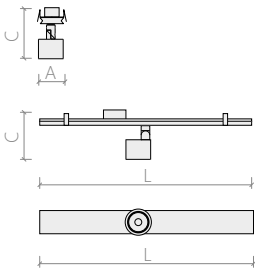
Proiettore led orientabile di dimensioni minimali per luce di accento, corpo in pressofusione d'alluminio verniciato con polveri epossipoliestere di colore bianco con finitura gofrata fine, alimentatore elettronico 220-240V 50/60 Hz.

Body

Small size adjustable LED streetlight, die-cast aluminum body painted with white epoxy-polyester powders with a fine embossed finish, 220-240V 50/60 Hz electronic driver.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	65	564	130	1,0



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

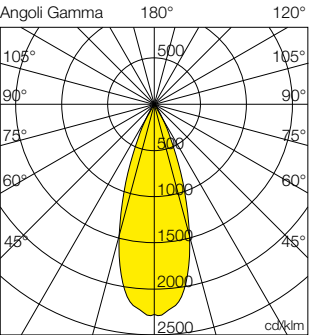
Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
2098C14026EL	26	700	4000K - CRI>80	3410	131	D1	○
2098C14032EL	32	850	4000K - CRI>80	4056	127	D1	○
2098C14036EL	36	950	4000K - CRI>80	4471	124	D1	○
2098C14040EL	40	1050	4000K - CRI>80	4874	122	D1	○

DENVER

mod.C3

MODULO LED

LED MODULE



Ottica

Lente spot rotosimmetrica 36° antiabbagliamento in PMMA ad alto rendimento di flusso.

Optic

High efficiency 36° rotosimmetric beam anti-glare PMMA spot lens.

Corpo

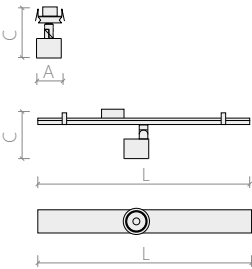
Proiettore led orientabile di dimensioni minimali per luce di accento, corpo in pressofusione d'alluminio verniciato con polveri epossipoliestere di colore bianco con finitura goffrata fine, alimentatore elettronico 220-240V 50/60 Hz.

Body

Small size adjustable LED streetlight, die-cast aluminum body painted with white epoxy-polyester powders with a fine embossed finish, 220-240V 50/60 Hz electronic driver.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	65	564	130	1,0



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

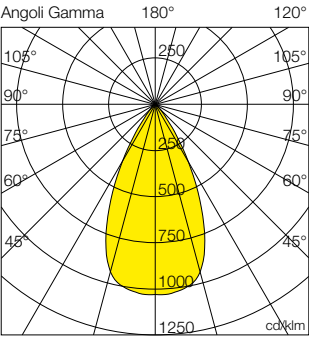
PRESTAZIONI / PERFORMANCE

Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
2098C34026EL	26	700	4000K - CRI>80	3247	125	D1	○
2098C34032EL	32	850	4000K - CRI>80	3863	121	D1	○
2098C34036EL	36	950	4000K - CRI>80	4258	118	D1	○
2098C34040EL	40	1050	4000K - CRI>80	4642	116	D1	○

DENVER

mod.C6

MODULO LED LED MODULE



Ottica

Lente spot rotosimmetrica 60° antiabbagliamento in PMMA ad alto rendimento di flusso.

Optic

High efficiency 60° wide beam anti-glare PMMA spot lens.

Corpo

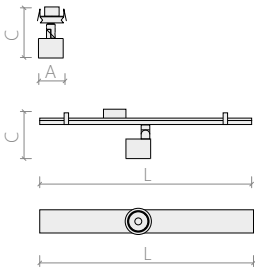
Proiettore led orientabile di dimensioni minimali per luce di accento, corpo in pressofusione d'alluminio verniciato con polveri epossipoliestere di colore bianco con finitura gofrata fine, alimentatore elettronico 220-240V 50/60 Hz.

Body

Small size adjustable LED streetlight, die-cast aluminum body painted with white epoxy-polyester powders with a fine embossed finish, 220-240V 50/60 Hz electronic driver.

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	65	564	130	1,0



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	mA	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
2098C64026EL	26	700	4000K - CRI>80	3207	123	D1	○
2098C64032EL	32	850	4000K - CRI>80	3815	119	D1	○
2098C64036EL	36	950	4000K - CRI>80	4205	117	D1	○
2098C64040EL	40	1050	4000K - CRI>80	4584	115	D1	○

DENVER

mod.MC

MODULO CIECO
BLIND MODULE



Ottica

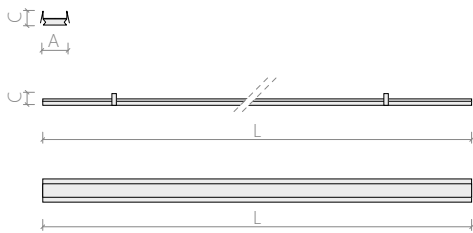
Modulo cieco in lamiera d'acciaio colore bianco.

Optic

Blind module in white painted steel sheet.

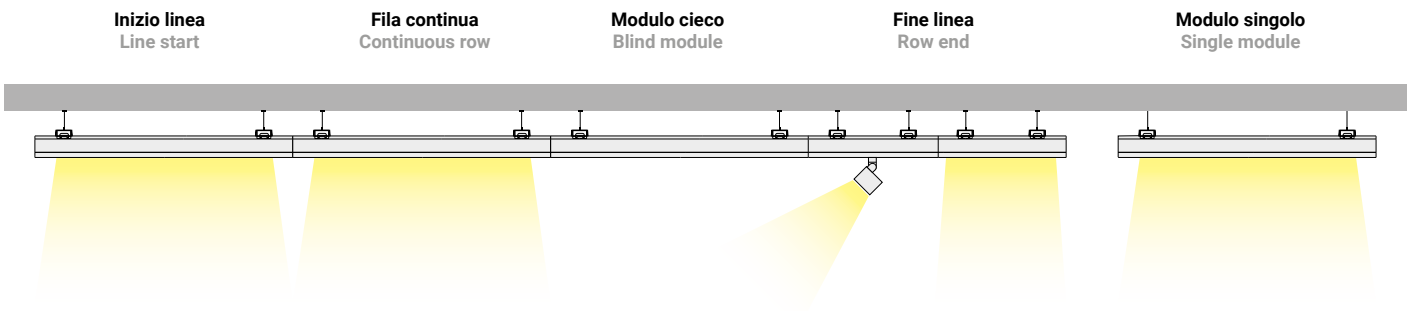
DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	61	564	45	0,4
D2	61	1124	45	0,9
D3	61	1404	45	1,1
D4	61	1684	45	1,3



PRESTAZIONI / PERFORMANCE

Code	Color	Material	Description	L (mm)
2098MC0100EL	○	Lamiera d'acciaio verniciata / Painted steel sheet	Modulo cieco lunghezza 569 mm / 569 mm blind module	564
2098MC0200EL	○	Lamiera d'acciaio verniciata / Painted steel sheet	Modulo cieco lunghezza 1129 mm / 1129 mm blind module	1124
2098MC0300EL	○	Lamiera d'acciaio verniciata / Painted steel sheet	Modulo cieco lunghezza 1409 mm / 1409 mm blind module	1404
2098MC0400EL	○	Lamiera d'acciaio verniciata / Painted steel sheet	Modulo cieco lunghezza 1689 mm / 1689 mm blind module	1684



ACCESSORI / ACCESSORIES



ACC007 Kit completo di 2 cavi d'acciaio lunghezza 1500mm per installazione a sospensione.
Suspended installation kit, including: 2 1500 mm length steel cables.

ACC008 Kit completo di 2 cavi d'acciaio lunghezza 3000mm per installazione a sospensione.
Suspended installation kit, including: 2 3000 mm length steel cables.

ACC009 Kit completo di 2 cavi d'acciaio lunghezza 6000mm per installazione a sospensione.
Suspended installation kit, including: 2 6000 mm length steel cables.

ACC022 Elemento di connessione a "L".
L joint.

ACC023 Elemento di connessione a "T".
T joint.

ACC124 Connettore di inizio linea (4P+T).
Row start connector (4P+T).

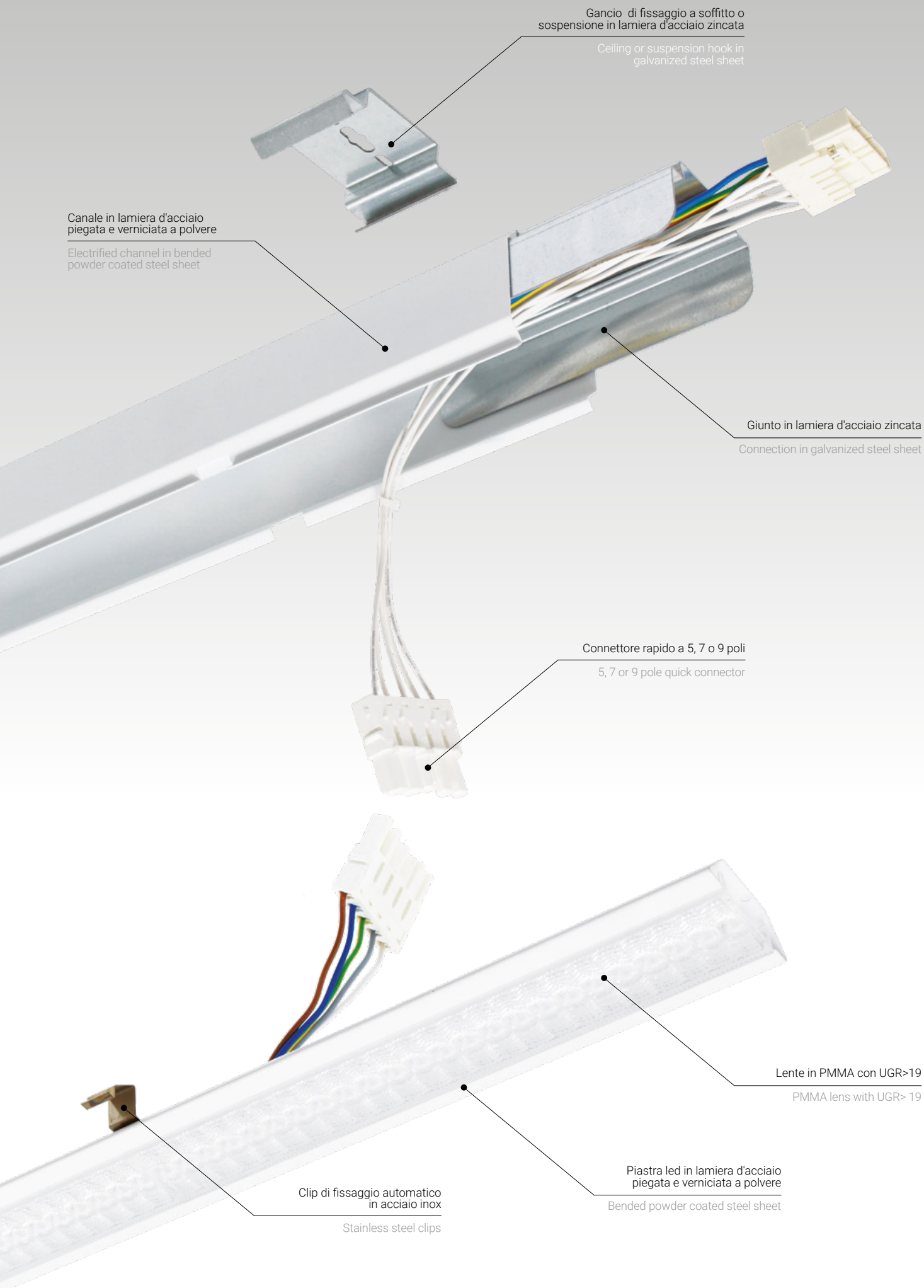
ACC289 Connettore di inizio linea (6P+T).
Row start connector (6P+T).

ACC290 Connettore di inizio linea (8P+T).
Row start connector (8P+T).

ACC197 Terminale di chiusura "chiuso".
"Closed" closing terminal.

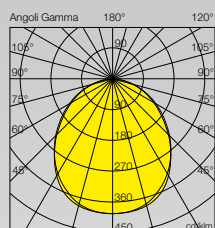
ACC019 Sensore di luminosità e presenza per apparecchi industriali DALI.
Industrial light and motion sensor for DALI fittings.

ACC036 Telecomando per sensori industriali (opzionale).
Remote control for industrial sensors (optional).



Ottica diffondente in policarbonato microprismatico

Wide beam optic in microprismatic polycarbonate

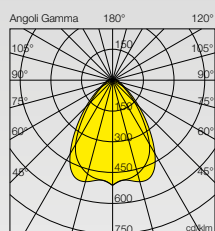


UGR<19

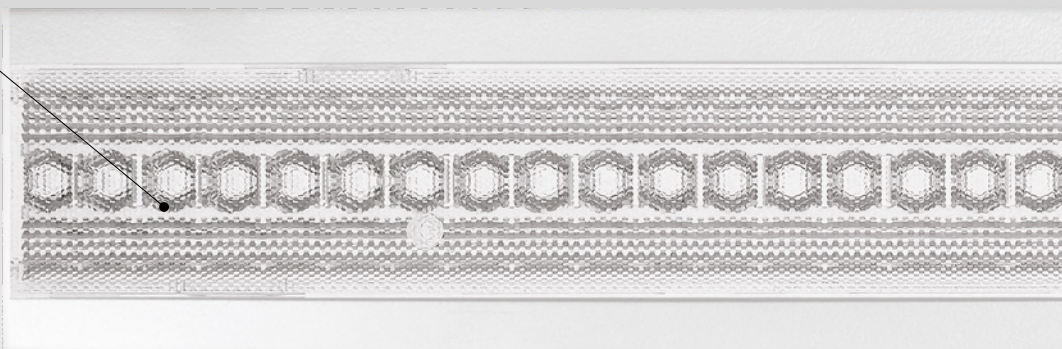


Ottica diffondente in PMMA

Wide beam PMMA optic

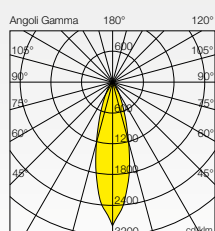


UGR<19

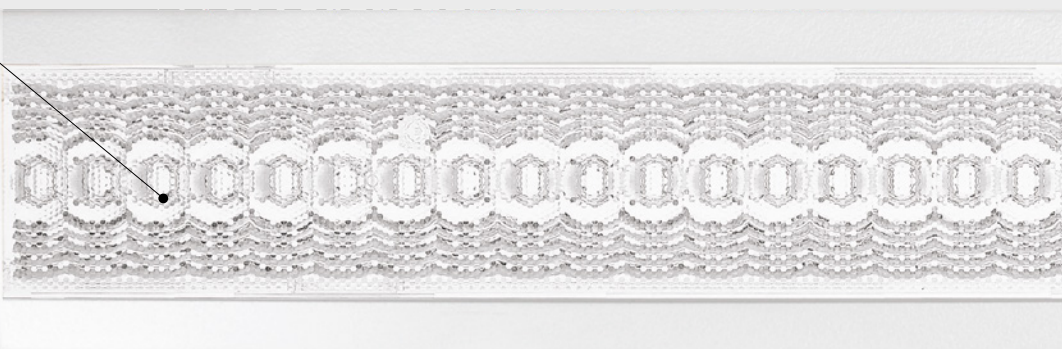


Ottica concentrante in PMMA

Narrow beam PMMA optic

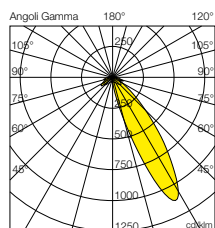


UGR<19

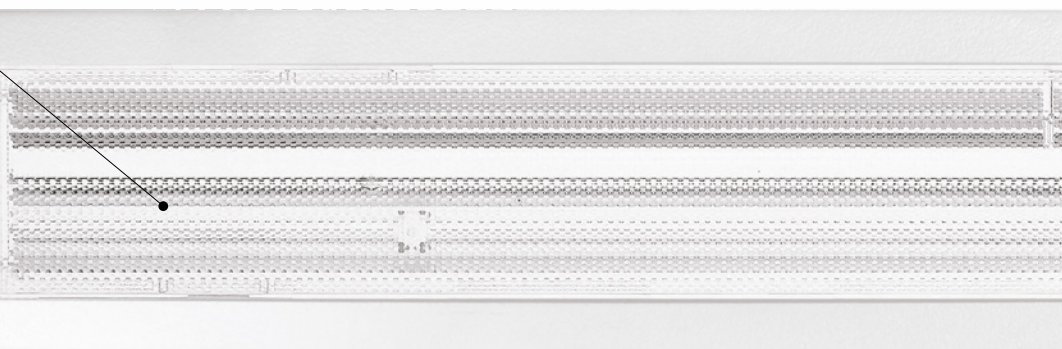


Ottica asimmetrica in PMMA

Asymmetrical PMMA optic

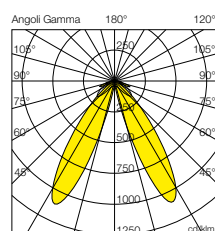


UGR<19



Ottica retail in PMMA

Retail PMMA optic



UGR<19

