

TEC-MAR®
LIGHTING

LED SELECTION 2022

made in Italy



30
YEARS
ANNIVERSARY
1992 - 2022



AZIENDA

Dal 1992 TEC-MAR propone un'ampia gamma di apparecchi illuminotecnici per interni ed esterni nell'ambito del settore industriale, commerciale, terziario e spazio urbano, progettati e costruiti nella consapevolezza dell'importanza del MADE IN ITALY.

Lo slogan "High Lighting Performance" descrive al meglio la nostra mission aziendale che si contraddistingue tra un equilibrato mix di tradizione e modernità, alta qualità, apporto creativo ed ampia utilizzabilità di ogni prodotto. Tutto questo fa di TEC-MAR un'azienda dinamica ed in costante crescita in grado di esportare in oltre 30 paesi nel mondo e capace di fornire una gamma di prodotti sempre più varia soddisfacendo le svariate esigenze nel campo dell'illuminazione.

COMPANY

Since 1992, TEC-MAR has offered a wide range of lighting fixtures for indoor and outdoor application, as part of the industrial, commercial and urban space, designed and built in the awareness of the importance of MADE IN ITALY.

The "High Performance Lighting" slogan best describes our corporate mission, incorporates a balanced interaction of tradition, modernity, high quality, creative contribution and broad versatility of each product. All this aspects make TEC-MAR a dynamic and growing company. We export to more than 30 countries in the world. We provide a diverse range of products, satisfying the growing versatile lighting needs.

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RETAIL / RETAIL

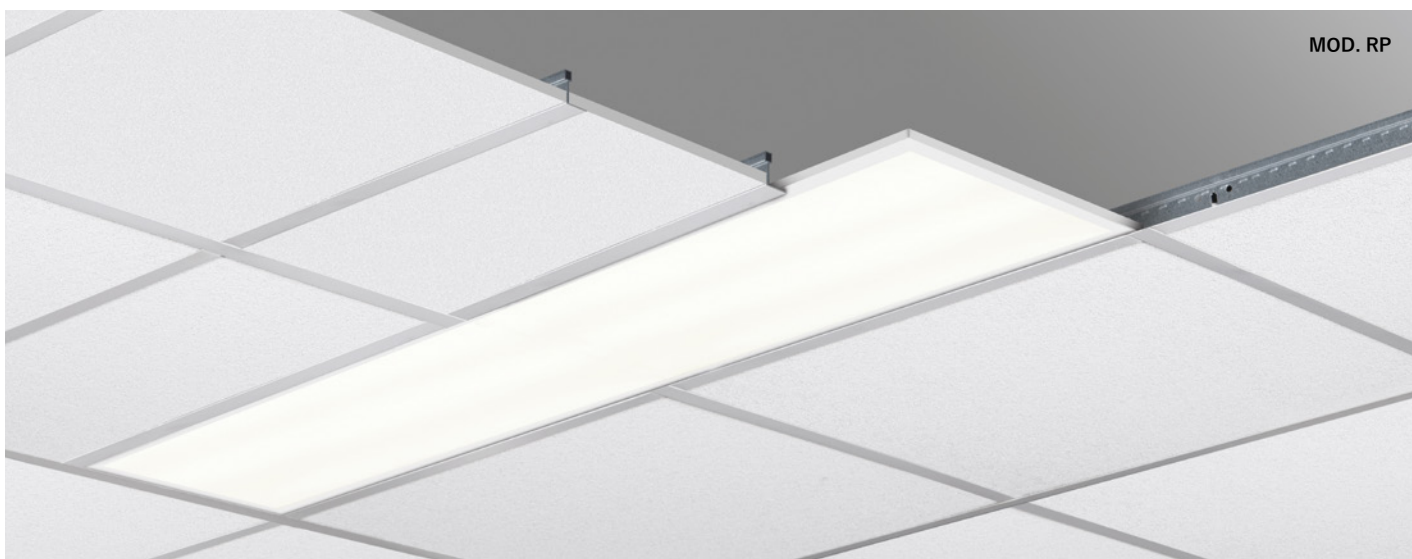
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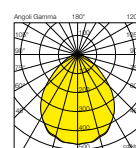
MOD. QP



MOD. RP

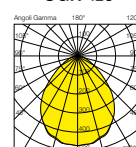
LED | CE | 220 V~ | 240 | -25°C | +45°C | IP20 | IP40 | IK07 | RG0 | **UGR<19** | CRI >80 | 3 step MacAdam | <7% LOW flicker | L90-B10 >50.000h | L80-B50 >100.000h | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 1807QP0431EL	QP	31	4000K - CRI>80	5132	4105	132	D1



UGR<19

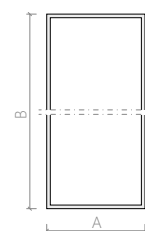
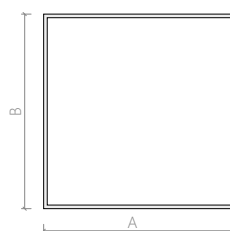
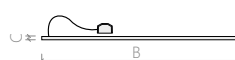
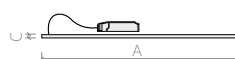
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 1807RP0431EL	RP	31	4000K - CRI>80	5132	4105	132	D2



UGR<19

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	595	595	10	2,7
D2	295	1195	10	2,8



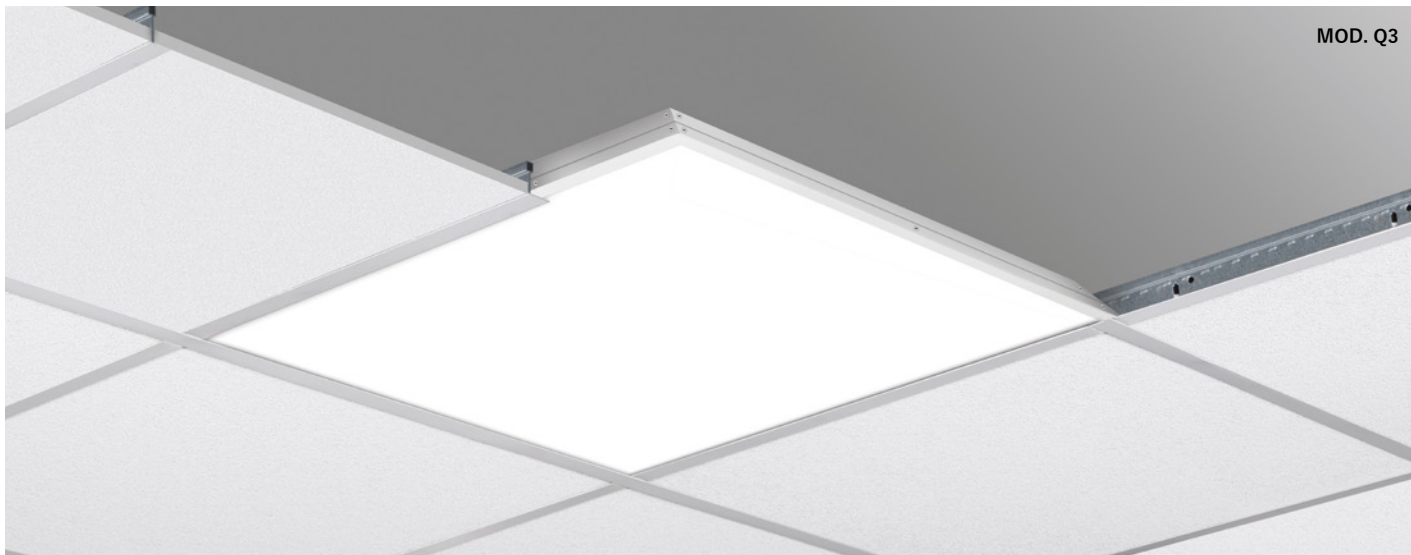
ACCESSORI / ACCESSORIES



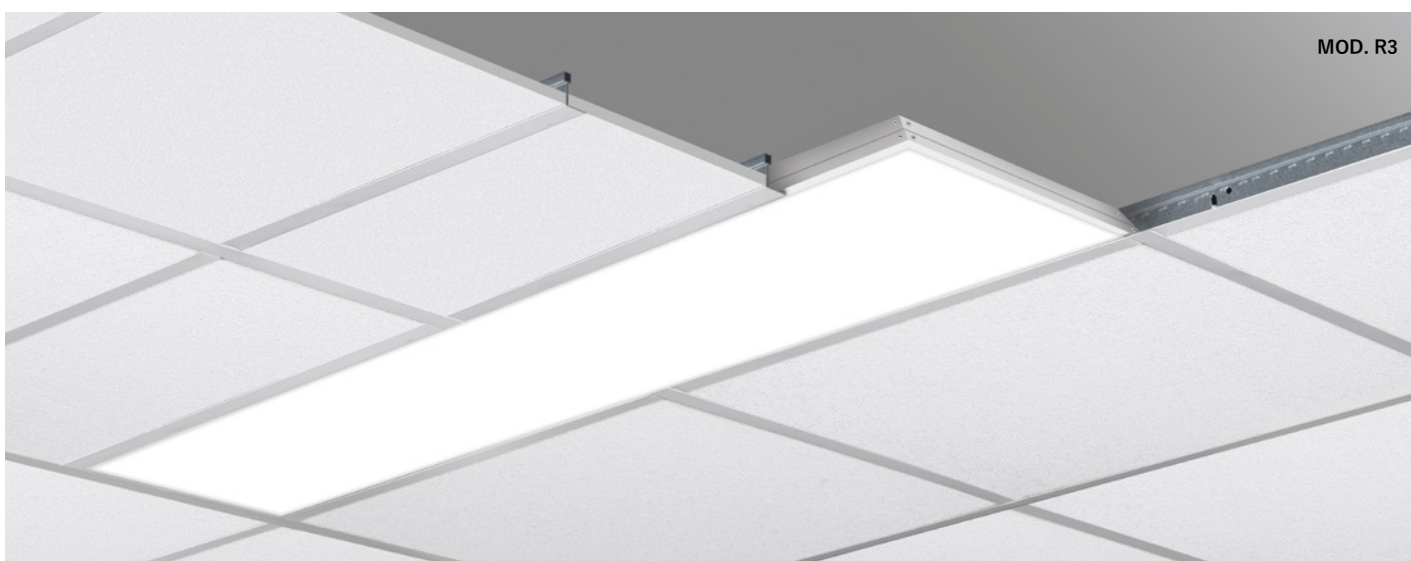
OPZIONI / OPTION

EL	EL standard on/off	E1 em. 1h
LD	dali / dali push	E3 em. 3h

Example: 1807QP0431EL



MOD. Q3

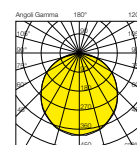
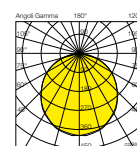


MOD. R3

LED | CE | 220-240 V~ | -25°C / +45°C | IP20 / IP40 | IK07 | RG0 | UGR<19 | CRI >80 / CRI >90 | 3 step MacAdam | <7% LOW flicker | L90-B10 >50.000h | L80-B50 >100.000h | RAL 9003 | 7 YEARS WARRANTY

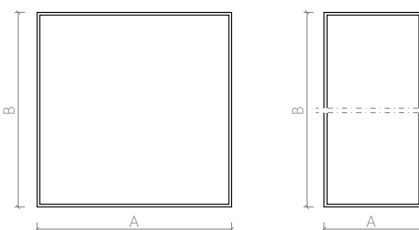
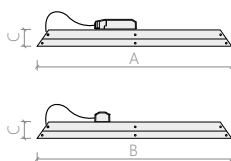
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
1808Q30434EL	Q3	34	4000K - CRI>80	5527	4046	119	D1
1808Q30435EL	Q3	35	4000K - CRI>80	5042	3689	105	D1

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
1808R30417EL	R3	17	4000K - CRI>80	2521	1844	109	D2
1808R30434EL	R3	34	4000K - CRI>80	5527	4046	119	D3
1808R30435EL	R3	35	4000K - CRI>80	5042	3689	105	D3



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	595	595	50	3,0
D2	295	595	50	2,0
D3	295	1195	50	3,2



ACCESSORI / ACCESSORIES



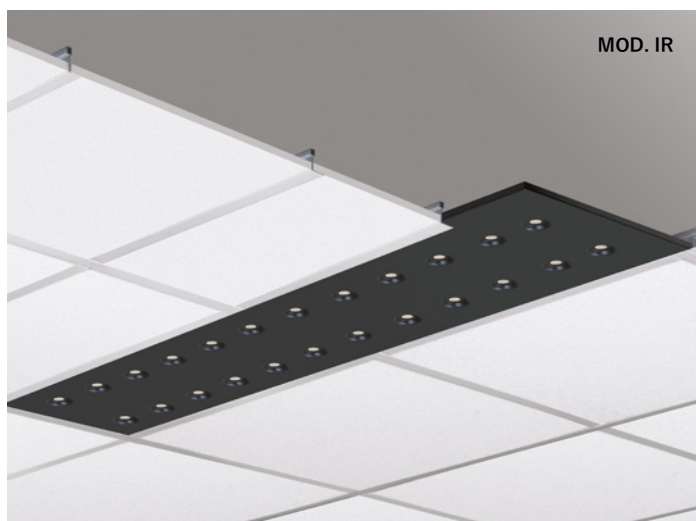
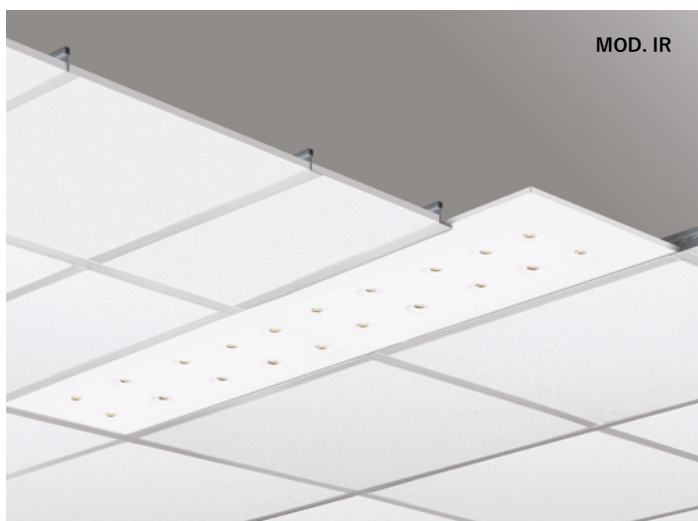
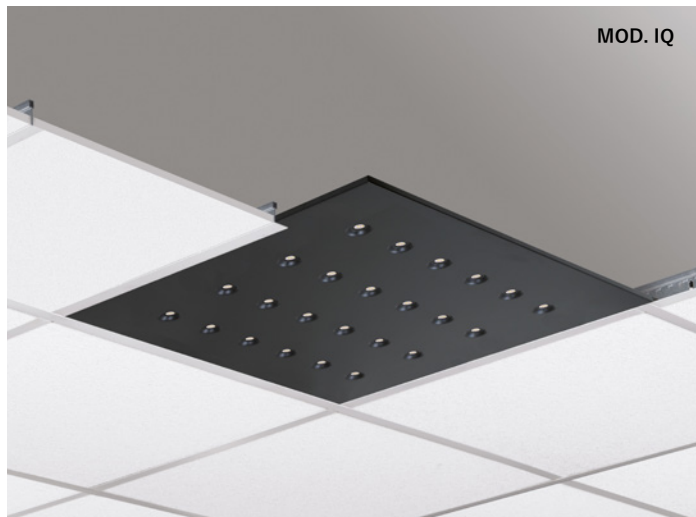
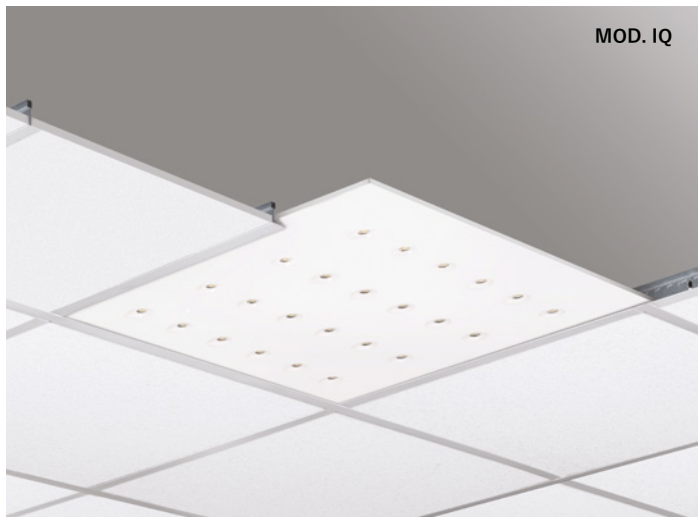
°K - CRI

04	04	4000K - CRI>80
	09	4000K - CRI>90

OPZIONI / OPTION

EL	EL	standard on/off	E1	em. 1h
	LD	dali / dali push	E3	em. 3h

Example: 1808Q30434EL



LED | CE | 220 V~ | -25°C | -25°C | IP20 | IK07 | RG0 | **UGR<19** | CRI >80 | CRI >90 | 3 step | MacAdam | **<3% flicker FREE** | L90-B10 | L80-B50 | >60.000h | >100.000h | ○ RAL 9003 | ● RAL 9005 | **7 YEARS WARRANTY**

Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
1820IQ0432EL	○	IQ	32	4000K - CRI>80	5352	4816	144	D1
1820IQ0432NL	●	IQ	32	4000K - CRI>80	5352	4816	144	D1
1820IQ0437EL	○	IQ	37	4000K - CRI>80	5913	5321	144	D1
1820IQ0437NL	●	IQ	37	4000K - CRI>80	5913	5321	144	D1

Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
1820IR0418EL	○	IR	18	4000K - CRI>80	2956	2660	148	D2
1820IR0418NL	●	IR	18	4000K - CRI>80	2956	2660	148	D2
1820IR0432EL	○	IR	32	4000K - CRI>80	5352	4816	144	D3
1820IR0432NL	●	IR	32	4000K - CRI>80	5352	4816	144	D3
1820IR0437EL	○	IR	37	4000K - CRI>80	5913	5321	144	D3
1820IR0437NL	●	IR	37	4000K - CRI>80	5913	5321	144	D3

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg				
D1	595	595	10	4,0				
D2	295	595	10	3,0				
D3	295	1195	10	4,2				

ACCESSORI / ACCESSORIES



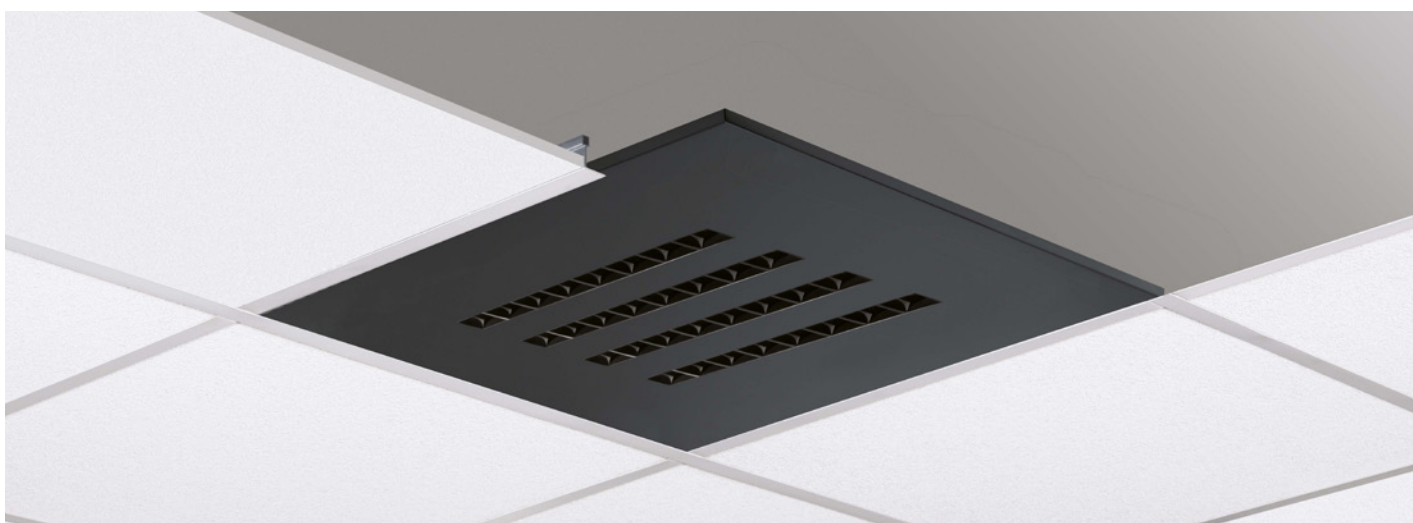
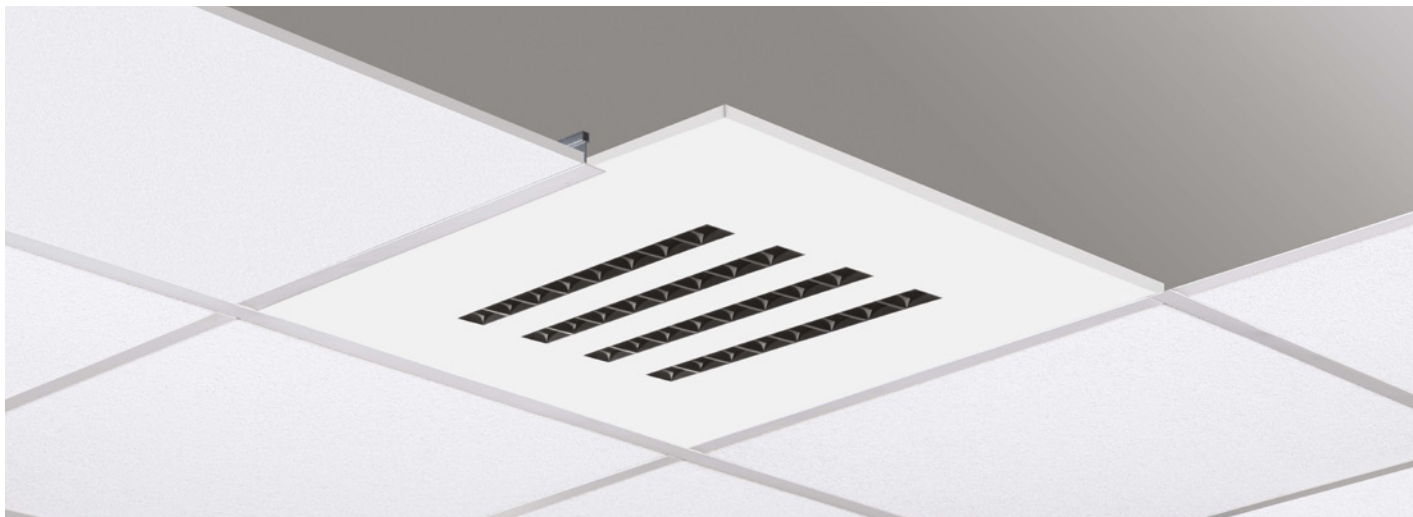
° K - CRI

04	04	4000K - CRI>80
	94	4000K - CRI>90

Example: 1820IQ**04**32**EL**

OPZIONI / OPTION

EL	EL	standard on/off	E1	em. 1h
	LD	dali / dali push	E3	em. 3h
NL	NL	standard on/off	N1	em. 1h
	ND	dali / dali push	N3	em. 3h

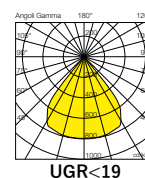
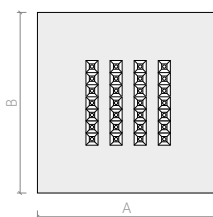
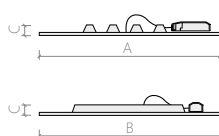


(LED) | CE | 220-240 V ~ | -25°C / +45°C | IP20 | IK07 | RG0 | UGR<19 | CRI >80 / >90 | 3 step MacAdam | <3% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | ○ RAL 9003 | ● RAL 9005 | 7 YEARS WARRANTY

Code	Color	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
3020QRC426EL	○	QRC	26	4000K - CRI>80	4306	3426	132	D1
3020QRC432EL	○	QRC	32	4000K - CRI>80	5316	4228	132	D1
3020QRC442EL	○	QRC	42	4000K - CRI>80	6598	5247	125	D1
Code	Color	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
3020QRC426NL	●	QRC	26	4000K - CRI>80	4306	3426	132	D1
3020QRC432NL	●	QRC	32	4000K - CRI>80	5316	4228	132	D1
3020QRC442NL	●	QRC	42	4000K - CRI>80	6598	5247	125	D1

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	595	595	35	4,5



ACCESSORI / ACCESSORIES



°K - CRI

4	4	4000K - CRI>80
	9	4000K - CRI>90

Example: 3020QRC426EL

OPZIONI / OPTION

EL	EL	standard on/off	E1	em. 1h
	LD	dali / dali push	E3	em. 3h
NL	NL	standard on/off	N1	em. 1h
	ND	dali / dali push	N3	em. 3h



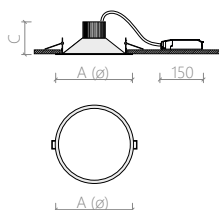
(LED) | CE | 220 V~ 240 | -25°C / +45°C | IP40 | IK07 | RG0 | UGR<19 | CRI>80 / CRI>90 | 3 step MacAdam | <10% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | ○ RAL 9003 | 7 YEARS WARRANTY

Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension	h (mm)
6001120411EL	○	12	11	4000K - CRI>80	1928	1388	126	D1	50
6001120420EL	○	12	20	4000K - CRI>80	3355	2415	121	D1	60
6001120430EL	○	12	30	4000K - CRI>80	4133	2975	100	D1	60
6001120440EL	○	12	40	4000K - CRI>80	6517	4692	117	D1	90
Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension	h (mm)
6001150420EL	○	15	20	4000K - CRI>80	3355	2415	121	D2	60
6001150430EL	○	15	30	4000K - CRI>80	4133	2975	100	D2	60
6001150440EL	○	15	40	4000K - CRI>80	6517	4692	117	D2	90
6001150455EL	○	15	55	4000K - CRI>80	8418	6060	110	D2	90
Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension	h (mm)
6001180420EL	○	18	20	4000K - CRI>80	3355	2415	121	D3	60
6001180430EL	○	18	30	4000K - CRI>80	4133	2975	100	D3	60
6001180440EL	○	18	40	4000K - CRI>80	6517	4692	117	D3	90
6001180455EL	○	18	55	4000K - CRI>80	8418	6060	110	D3	90
Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension	h (mm)
6001200420EL	○	20	20	4000K - CRI>80	3355	2415	121	D4	60
6001200430EL	○	20	30	4000K - CRI>80	4133	2975	100	D4	60
6001200440EL	○	20	40	4000K - CRI>80	6517	4692	117	D4	90
6001200455EL	○	20	55	4000K - CRI>80	8418	6060	110	D4	90
Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension	h (mm)
6001240420EL	○	24	20	4000K - CRI>80	3355	2415	121	D5	60
6001240430EL	○	24	30	4000K - CRI>80	4133	2975	100	D5	60
6001240440EL	○	24	40	4000K - CRI>80	6517	4692	117	D5	90
6001240455EL	○	24	55	4000K - CRI>80	8418	6060	110	D5	90

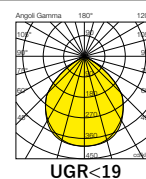
DIMENSIONI / DIMENSIONS

FORO INCASSO / RECESSED HOLE

	A (mm)	Kg
D1	120 Ø	0,4
D2	150 Ø	0,4
D3	180 Ø	0,6
D4	200 Ø	0,6
D5	240 Ø	1,2



	Ø (mm)
D1	110 Ø
D2	140 Ø
D3	170 Ø
D4	190 Ø
D5	230 Ø



ACCESSORI / ACCESSORIES



° K - CRI

04	04	4000K - CRI>80
	94	4000K - CRI>90

OPZIONI / OPTION

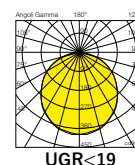
EL	EL	standard on/off	E1	em. 1h
	LD	dali / dali push	E3	em. 3h

Example: 6001120411EL

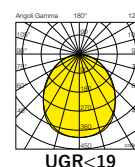


LED | CE | 220-240 V_~ | -25°C / +45°C | IP40 | IK07 | RG0 | UGR<19 | CRI >80 / CRI >90 | 3 step MacAdam | <3% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 YEARS WARRANTY

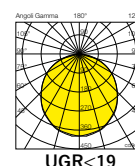
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 1881Q30432EL	Q3	32	4000K - CRI>80	5471	4075	127	D1
1881Q30438EL	Q3	38	4000K - CRI>80	6307	4698	124	D1
1881Q30448EL	Q3	48	4000K - CRI>80	8527	6352	132	D1
1881Q30472EL	Q3	72	4000K - CRI>80	11311	8426	117	D1



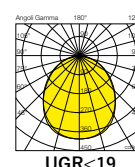
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
1881QP0432EL	QP	32	4000K - CRI>80	5471	3846	120	D1
1881QP0438EL	QP	38	4000K - CRI>80	6307	4433	117	D1
1881QP0448EL	QP	48	4000K - CRI>80	8527	5994	125	D1
1881QP0472EL	QP	72	4000K - CRI>80	11311	7951	110	D1



Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
1881R30417EL	R3	17	4000K - CRI>80	2735	2037	120	D2
• 1881R30432EL	R3	32	4000K - CRI>80	5471	4075	127	D3
1881R30438EL	R3	38	4000K - CRI>80	6307	4698	124	D3
1881R30448EL	R3	48	4000K - CRI>80	8527	6352	132	D3
1881R30464EL	R3	64	4000K - CRI>80	10942	8151	127	D4
1881R30472EL	R3	72	4000K - CRI>80	11311	8426	117	D3

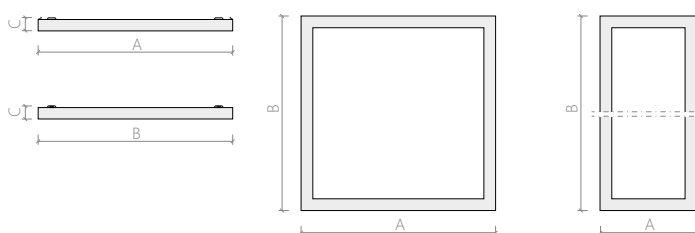


Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
1881RP0417EL	RP	17	4000K - CRI>80	2735	1922	113	D2
1881RP0432EL	RP	32	4000K - CRI>80	5471	3846	120	D3
1881RP0438EL	RP	38	4000K - CRI>80	6307	4433	117	D3
1881RP0448EL	RP	48	4000K - CRI>80	8527	5994	125	D3
1881RP0464EL	RP	64	4000K - CRI>80	10942	7692	120	D4
1881RP0472EL	RP	72	4000K - CRI>80	11311	7951	110	D3



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	595	595	60	4,5
D2	295	595	60	3,0
D3	295	1195	60	4,5
D4	595	1195	60	9,0



ACCESSORI / ACCESSORIES



°K - CRI

04	04	4000K - CRI>80
	94	4000K - CRI>90

OPZIONI / OPTION

EL	EL	standard on/off	E1	em. 1h
	LD	dali / dali push	E3	em. 3h

Example: 1881Q30432EL

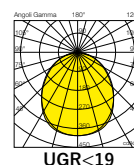


MOD. RP

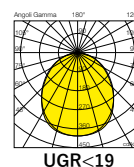
MOD. QP

| | 220-240 V~ | -25°C / +45°C | IP40 | IK07 | RG0 | **UGR<19** | CRI >80 / CRI >90 | 3 step MacAdam | **<3% flicker FREE** | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2011RP0410EL	RP	10	4000K - CRI>80	1826	1314	131	D1
2011RP0415EL	RP	15	4000K - CRI>80	2833	2039	136	D1
2011RP0421EL	RP	21	4000K - CRI>80	3854	2774	132	D1
2011RP0423EL	RP	23	4000K - CRI>80	4251	3060	133	D2
2011RP0428EL	RP	28	4000K - CRI>80	5076	3654	131	D3
• 2011RP0433EL	RP	33	4000K - CRI>80	6081	4378	133	D2
2011RP0438EL	RP	38	4000K - CRI>80	7270	5234	138	D3
2011RP0448EL	RP	48	4000K - CRI>80	8502	6121	128	D2
• 2011RP0460EL	RP	60	4000K - CRI>80	10627	7651	128	D3



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2011QR0433EL	QP	33	4000K - CRI>80	6081	4378	133	D4
2011QR0448EL	QP	48	4000K - CRI>80	8502	6121	128	D4



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg		MOD. RP	MOD. QP
D1	150	690	35	1,3			
D2	150	1250	35	2,2			
D3	150	1530	35	2,6			
D4	595	595	35	4,5			

ACCESSORI / ACCESSORIES



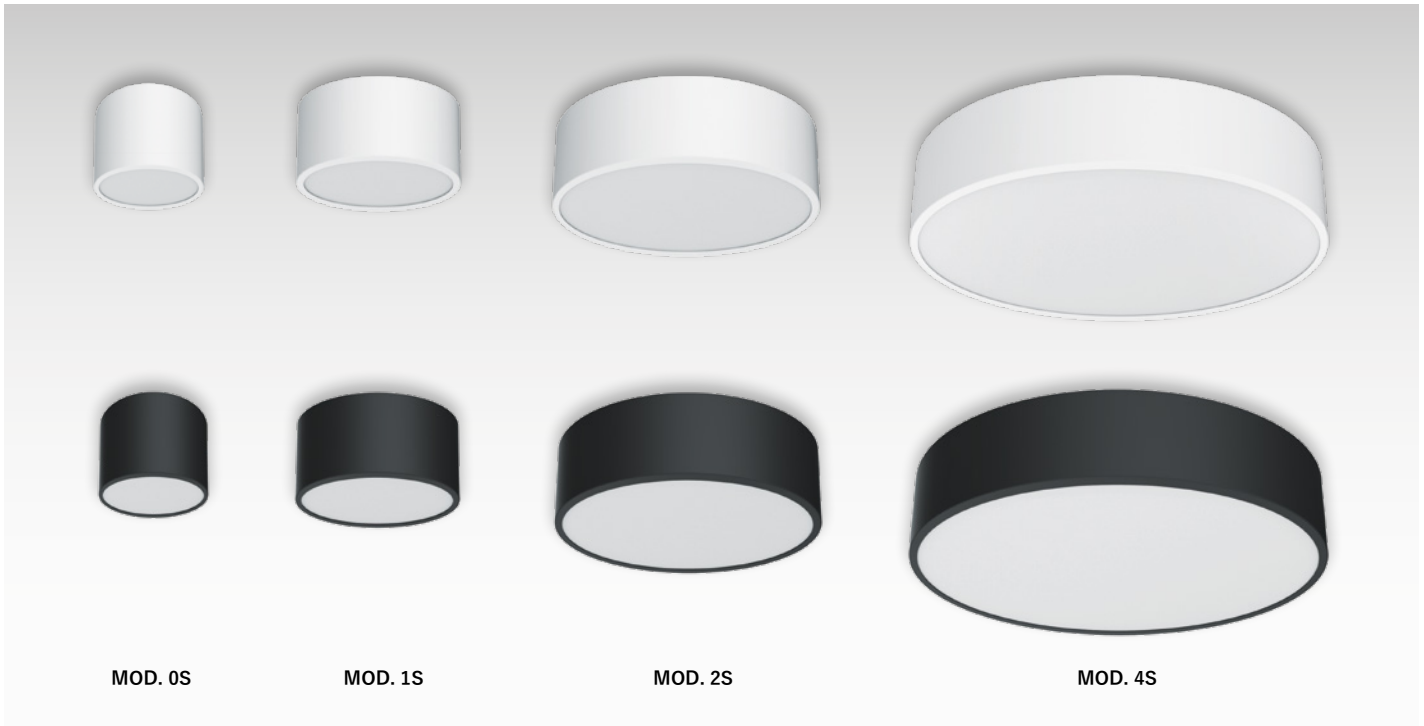
° K - CRI

04	04	4000K - CRI>80
	94	4000K - CRI>90

OPZIONI / OPTION

EL	EL	standard on/off	E1	em. 1h
	LD	dali / dali push	E3	em. 3h

Example: 2011RP0410EL



MOD. 0S

MOD. 1S

MOD. 2S

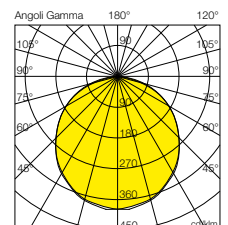
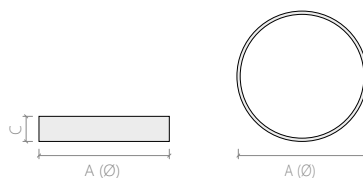
MOD. 4S

LED | CE | 220-240 V~ | -25°C / +45°C | IP20 | IK07 | RG0 | CRI >80 | 3 step MacAdam | <3% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | ○ RAL 9003 | ● RAL 9005 | 7 YEARS WARRANTY

Code	Color	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 23000S0307BL	○	0S	7	3000K - CRI>80	1200	817	117	D1
23000S0307NL	●	0S	7	3000K - CRI>80	1200	817	117	D1
Code	Color	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
23001S0307BL	○	1S	7	3000K - CRI>80	1200	817	117	D2
23001S0307NL	●	1S	7	3000K - CRI>80	1200	817	117	D2
• 23001S0314BL	○	1S	14	3000K - CRI>80	2296	1561	111	D2
23001S0314NL	●	1S	14	3000K - CRI>80	2296	1561	111	D2
Code	Color	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 23002S0319BL	○	2S	19	3000K - CRI>80	2971	2020	106	D3
23002S0319NL	●	2S	19	3000K - CRI>80	2971	2020	106	D3
Code	Color	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 23004S0324BL	○	4S	24	3000K - CRI>80	3826	2602	108	D4
23004S0324NL	●	4S	24	3000K - CRI>80	3826	2602	108	D4

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	100	-	78	0,5
D2	150	-	78	0,8
D3	250	-	78	1,8
D4	400	-	78	3,7



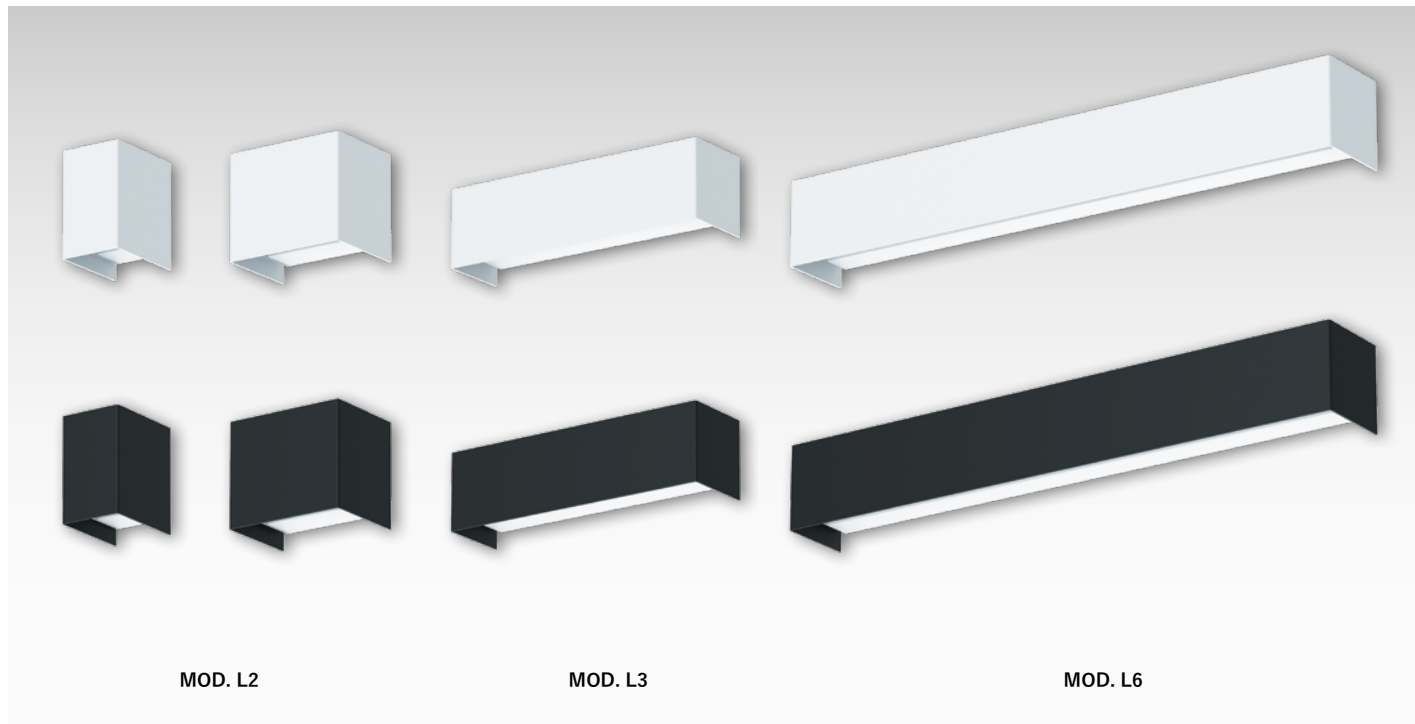
°K - CRI

03	03	3000K - CRI>80
	04	4000K - CRI>80

OPZIONI / OPTION

BL	BL	standard on/off	NL	NL	standard on/off
	BD	dali / dali push		ND	dali / dali push

Example: 23000S0307BL

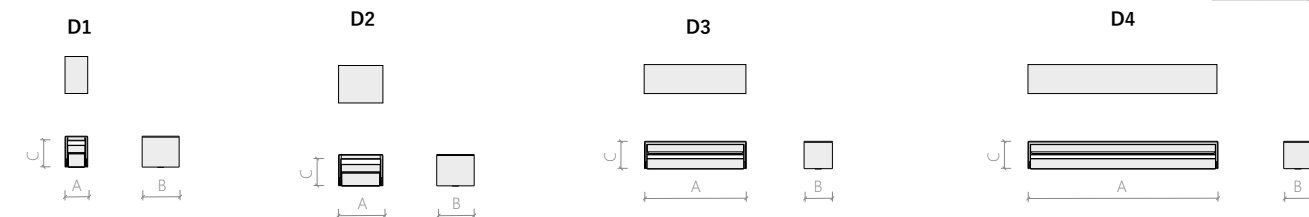
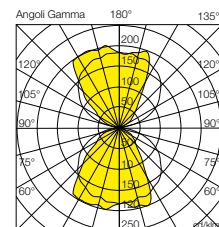


LED | CE | 220 V~ | 240 | -25°C | +45°C | IP20 | IK07 | RG0 | CRI >80 | 3 step MacAdam | <3% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | ○ RAL 9003 | ● RAL 9005 | 7 YEARS WARRANTY

Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 2310L23013BL	○	L2	13	3000K - CRI>80	2059	1015	78	D1
2310L23013NL	●	L2	13	3000K - CRI>80	2059	1015	78	D1
Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 2310L23027BL	○	L2	27	3000K - CRI>80	3818	1882	70	D2
2310L23027NL	●	L2	27	3000K - CRI>80	3818	1882	70	D2
Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 2310L33014BL	○	L3	14	3000K - CRI>80	2383	1549	111	D3
2310L33014NL	●	L3	14	3000K - CRI>80	2383	1549	111	D3
Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
• 2310L63028BL	○	L6	28	3000K - CRI>80	4767	3096	111	D4
2310L63028NL	●	L6	28	3000K - CRI>80	4767	3096	111	D4

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	70	115	96	0,8
D2	136	115	96	1,2
D3	300	85	80	1,3
D4	580	85	80	2,5



° K - CRI	OPZIONI / OPTION
30	30 3000K - CRI>80 40 4000K - CRI>80 BL BL standard on/off BD dali / dali push NL NL standard on/off ND dali / dali push

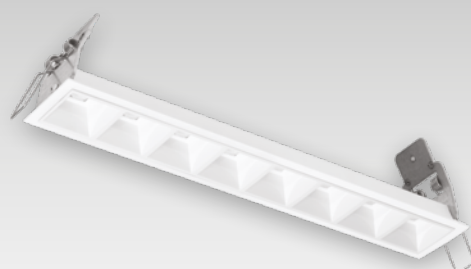
Example: 2310L23013BL



MOD. 2B



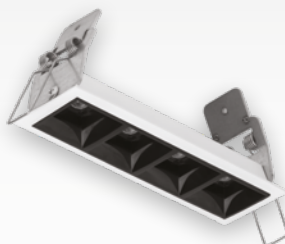
MOD. 4B



MOD. 8B



MOD. 2N



MOD. 4N



MOD. 8N

| | 220 V_~ | -25°C / +45°C | IP40 | IK07 | RG0 | **UGR<19** | CRI >80 / CRI >90 | 3 step MacAdam | **<3% flicker FREE** | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | **7 YEARS WARRANTY**

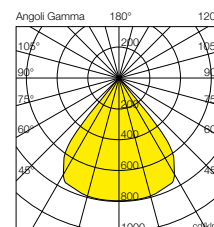
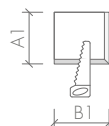
Code	Color	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
60102B0408EL	○	2B	8	4000K - CRI>80	1519	1244	156	D1
60102B0413EL	○	2B	13	4000K - CRI>80	2131	1745	134	D1
60102N0408EL	●	2N	8	4000K - CRI>80	1519	1244	156	D1
60102N0413EL	●	2N	13	4000K - CRI>80	2131	1745	134	D1
60104B0408EL	○	4B	8	4000K - CRI>80	1519	1244	156	D2
60104B0413EL	○	4B	13	4000K - CRI>80	2131	1745	134	D2
60104N0408EL	●	4N	8	4000K - CRI>80	1519	1244	156	D2
60104N0413EL	●	4N	13	4000K - CRI>80	2131	1745	134	D2
60108B0417EL	○	8B	17	4000K - CRI>80	3038	2488	146	D3
60108B0426EL	○	8B	26	4000K - CRI>80	4262	3491	134	D3
60108N0417EL	●	8N	17	4000K - CRI>80	3038	2488	146	D3
60108N0426EL	●	8N	26	4000K - CRI>80	4262	3491	134	D3

DIMENSIONI / DIMENSIONS

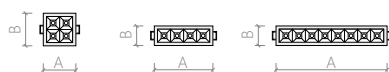
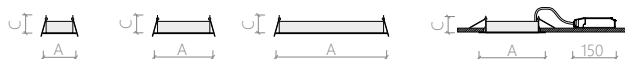
FORO INCASSO / RECESSED HOLE

	A (mm)	B (mm)	C (mm)	Kg
D1	95	95	52	0,4
D2	175	55	52	0,5
D3	335	55	52	0,6

	A1 (mm)	B1 (mm)
D1	84	84
D2	164	44
D3	324	44



UGR<19

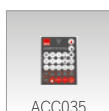


D1

D2

D3

ACCESSORI / ACCESSORIES



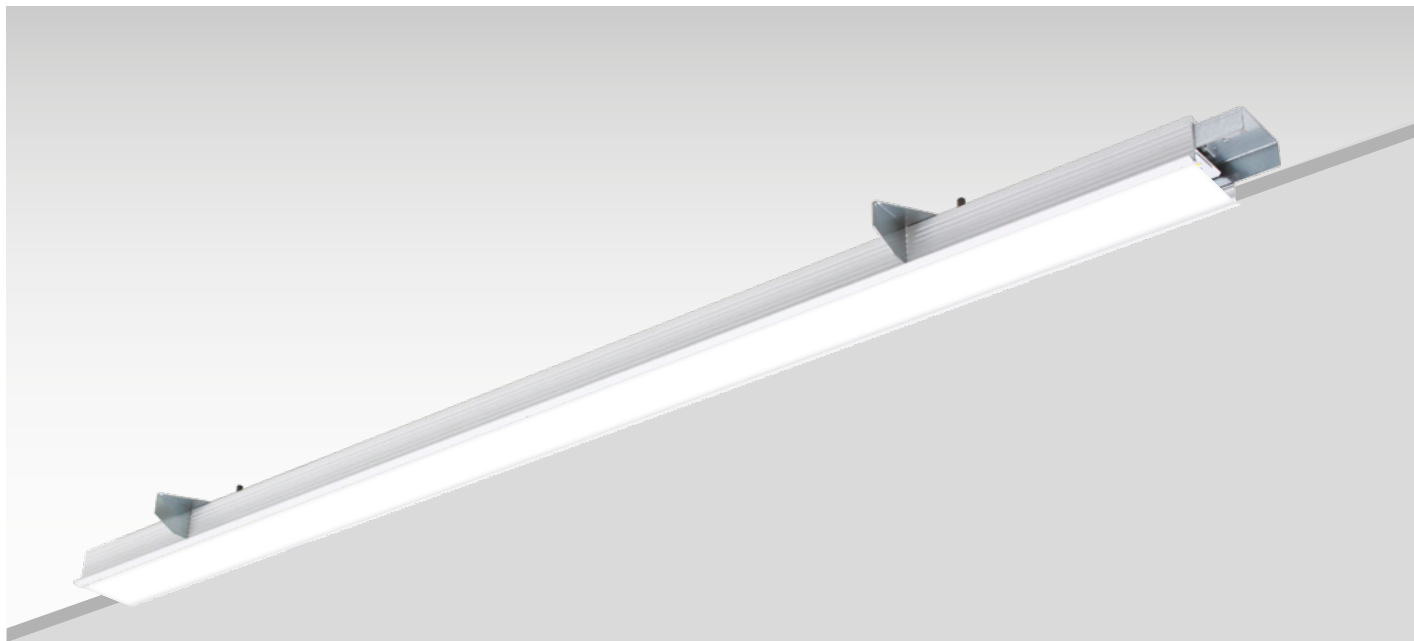
°K - CRI

04	04	4000K - CRI>80
	03	3000K - CRI>80
	94	4000K - CRI>90

OPZIONI / OPTION

EL	EL	standard on/off
	LD	dali / dali push

Example: 60102B0408EL



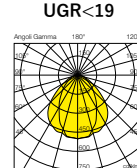
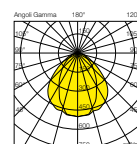
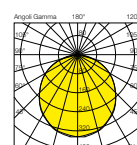
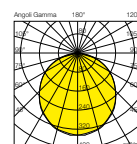
| | 220 V_~ | -25°C / +45°C | IP40 | IK08 | RG0 | **UGR<19** | CRI >80 / CRI >90 | 3 step MacAdam | **<3% flicker FREE** | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | **7 YEARS WARRANTY**

Code	Mod.	W tot.	Vdc	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2003R34012EL	R3	12	24	4000K - CRI>80	1552	1089	91	D1
2003R34024EL	R3	24	24	4000K - CRI>80	3104	2178	91	D2
2003R34030EL	R3	30	24	4000K - CRI>80	3880	2723	91	D3

Code	Mod.	W tot.	Vdc	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2003L34024EL	L3	24	24	4000K - CRI>80	3104	2178	91	D4
2003L34048EL	L3	48	24	4000K - CRI>80	6208	4357	91	D5

Code	Mod.	W tot.	Vdc	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2003RP4012EL	RP	12	24	4000K - CRI>80	1552	1119	93	D1
2003RP4024EL	RP	24	24	4000K - CRI>80	3104	2238	93	D2
2003RP4030EL	RP	30	24	4000K - CRI>80	3880	2798	93	D3

Code	Mod.	W tot.	Vdc	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2003LP4024EL	LP	24	24	4000K - CRI>80	3104	2238	93	D4
2003LP4048EL	LP	48	24	4000K - CRI>80	6208	4476	93	D5



UGR<19

DOTAZIONE / EQUIPMENT

- Giunto lineare e staffe di fissaggio incluse
- **Diffusore opale o microprismatico non incluso**
- **Driver non incluso**

- Linear joint and fixing brackets included
- **Opal or microprismatic diffuser not included**
- **Driver not included**

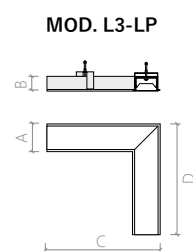
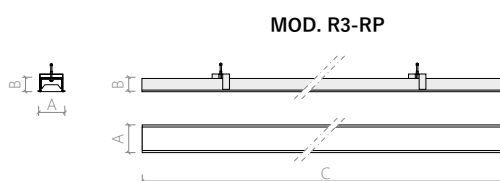
° K - CRI

40	40	4000K - CRI>80
	94	4000K - CRI>90

Example: 2003R34012EL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg
D1	66	35	565	-	0,7
D2	66	35	1125	-	1,3
D3	66	35	1405	-	1,7
D4	66	35	600	600	1,4
D5	66	35	1160	1160	2,7



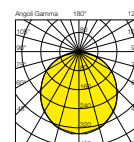
ACCESSORI / ACCESSORIES

ACC183	ACC184	ACC185	ACC186	ACC187	ACC188	ACC189	ACC190	ACC191	ACC192	ACC193	ACC198
ACC199	ACC200	ACC201									



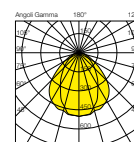
LED | CE | 220-240 V~ | -25°C to +45°C | IP40 | IK08 | UGR<19 | RG0 | CRI >80 / >90 | 3 step MacAdam | <3% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 YEARS WARRANTY

Code	Mod.	W tot.	mA	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2006R34016EL	R3	16	350	4000K - CRI>80	2842	2155	135	D1
2006R34032EL	R3	32	350	4000K - CRI>80	5685	4311	135	D2
2006R34040EL	R3	40	350	4000K - CRI>80	7106	5389	135	D3
2006R34024EL	R3	24	500	4000K - CRI>80	3942	2988	125	D1
2006R34048EL	R3	48	500	4000K - CRI>80	7884	5977	125	D2
2006R34060EL	R3	60	500	4000K - CRI>80	9855	7472	125	D3



Code	Mod.	W tot.	mA	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2006L34032EL	L3	32	350	4000K - CRI>80	5685	4311	135	D4
2006L34048EL	L3	48	500	4000K - CRI>80	7884	5977	125	D4

Code	Mod.	W tot.	mA	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2006RP4016EL	RP	16	350	4000K - CRI>80	2842	2024	127	D1
2006RP4032EL	RP	32	350	4000K - CRI>80	5685	4048	127	D2
2006RP4040EL	RP	40	350	4000K - CRI>80	7106	5061	127	D3
2006RP4024EL	RP	24	500	4000K - CRI>80	3942	2806	117	D1
2006RP4048EL	RP	48	500	4000K - CRI>80	7884	5613	117	D2
2006RP4060EL	RP	60	500	4000K - CRI>80	9855	7017	117	D3



Code	Mod.	W tot.	mA	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
2006LP4032EL	LP	32	350	4000K - CRI>80	5685	4048	127	D4
2006LP4048EL	LP	48	500	4000K - CRI>80	7884	5613	117	D4

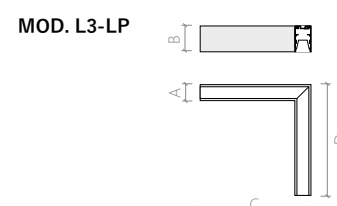
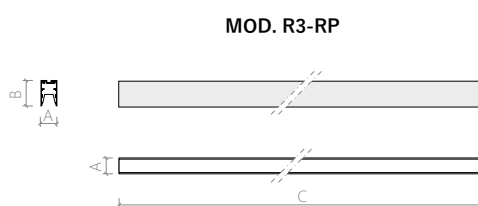
DOTAZIONE / EQUIPMENT

- Giunto lineare incluso
- Diffusore opale o microprismatico non incluso
- Kit cavi di sospensione non inclusi
- Kit cavo di alimentazione e rosone non incluso

- Linear joint included
- Opal or microprismatic diffuser not included
- Suspension cable kit not included
- Power cable and ceiling rose kit not included

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg
D1	56	90	565	-	1,4
D2	56	90	1125	-	2,8
D3	56	90	1405	-	3,5
D4	56	90	600	600	2,9



ACCESSORI / ACCESSORIES

ACC007	Inizio linea	ACC124	2P+E	ACC146	4P+E	ACC183	3m opal	ACC184	6m opal	ACC185	3m microprism	ACC186	6m microprism
ACC187	565mm opal	ACC188	1125mm opal	ACC189	1405mm opal	ACC190	565mm mic.	ACC191	1125mm mic.	ACC192	1405mm mic.	ACC194	Tappo / Cap

OPZIONI / OPTION

EL	EL	standard on/off	E1	em. 1h
LD	dali / dali push		E3	em. 3h

°K - CRI

40	40	4000K - CRI>80
	94	4000K - CRI>90

Example: 2006R34016EL

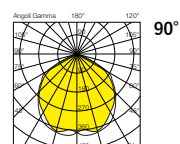


MOD. PR

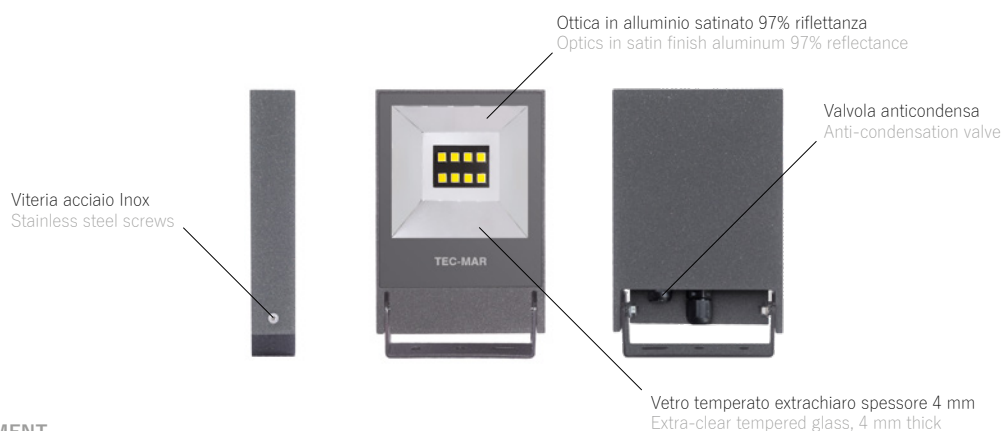
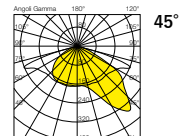
MOD. AR

LED | CE | 220/240 V~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <10% LOW flicker | L80-B20 >50.000h | ● RAL 7015 | ● RAL 9006 | ○ RAL 9003 | 7 YEARS WARRANTY

Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7025PR4030EL	●	PR	30	4000K - CRI>80	4500	3330	111	D1
7025PR4030GL	●	PR	30	4000K - CRI>80	4500	3330	111	D1
• 7025PR4030BL	○	PR	30	4000K - CRI>80	4500	3330	111	D1



Code	Color	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7025AR4030EL	●	AR	30	4000K - CRI>80	4500	3150	105	D1
7025AR4030GL	●	AR	30	4000K - CRI>80	4500	3150	105	D1
7025AR4030BL	○	AR	30	4000K - CRI>80	4500	3150	105	D1



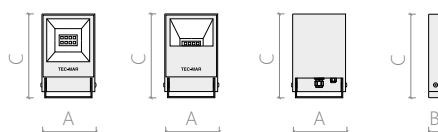
DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 800mm.
- 800mm long H07RN-F 3x1mm² neoprene cable included
- Valvola anticondensa integrata
- Integrated anti-condensation valve

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	95	25	155	0,5



ACCESSORI / ACCESSORIES





MOD. PR



MOD. CR



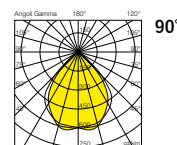
MOD. AR



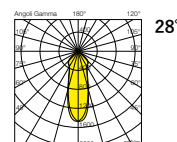
MOD. RR

| | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

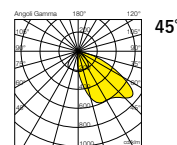
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7026PR4030GL	PR	30	4000K - CRI>80	4772	4094	136	D1
• 7026PR4040GL	PR	40	4000K - CRI>80	6828	5858	146	D1
7026PR4050GL	PR	50	4000K - CRI>80	8544	7330	147	D1
• 7026PR4068GL	PR	68	4000K - CRI>80	9895	8490	125	D1
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7026CR4030GL	CR	30	4000K - CRI>80	4772	3940	131	D1
7026CR4040GL	CR	40	4000K - CRI>80	6828	5637	141	D1
7026CR4050GL	CR	50	4000K - CRI>80	8544	7053	141	D1
7026CR4068GL	CR	68	4000K - CRI>80	9895	8169	120	D1
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7026AR4030GL	AR	30	4000K - CRI>80	4772	3871	129	D1
• 7026AR4040GL	AR	40	4000K - CRI>80	6828	5539	138	D1
7026AR4050GL	AR	50	4000K - CRI>80	8544	6930	139	D1
• 7026AR4068GL	AR	68	4000K - CRI>80	9895	8027	118	D1
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7026RR4030GL	RR	30	4000K - CRI>80	4772	3689	123	D1
7026RR4040GL	RR	40	4000K - CRI>80	6828	5278	132	D1
7026RR4050GL	RR	50	4000K - CRI>80	8544	6604	132	D1
7026RR4068GL	RR	68	4000K - CRI>80	9895	7649	112	D1



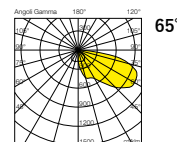
90°



28°



45°



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 1000mm.

- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included

- 10kV Surge Protection.

OPZIONI / OPTION

GL	GL	standard on/off
GD	GD	dali
GV	GV	vetro infrangibile / shutterproof glass
GA	GA	vetro acidato / acid-etched glass

Example: 7026PR4030GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	P _s
D1	155	45	325	2,4	0,051 m ²



A



A



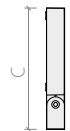
A



A



A



B

ø17
93

ACCESSORI / ACCESSORIES



ACC097



ACC138



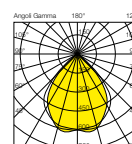
ACC158

• I codici sopra evidenziati sono disponibili con consegna 72h a stock **TEC-MAR**



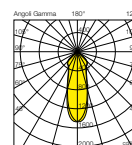
LED | CE | 220 V_~ | 240 | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >80 | CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7027PR4060GL	PR	60	4000K - CRI>80	10112	8677	145	D1
7027PR4070GL	PR	70	4000K - CRI>80	13065	11209	160	D1
• 7027PR4080GL	PR	80	4000K - CRI>80	14766	12669	158	D1
7027PR4090GL	PR	90	4000K - CRI>80	16530	14183	158	D1
7027PR4100GL	PR	100	4000K - CRI>80	17640	15135	151	D1



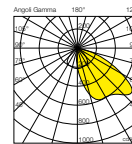
90°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7027CR4060GL	CR	60	4000K - CRI>80	10112	8348	139	D1
7027CR4070GL	CR	70	4000K - CRI>80	13065	10785	154	D1
7027CR4080GL	CR	80	4000K - CRI>80	14766	12190	152	D1
7027CR4090GL	CR	90	4000K - CRI>80	16530	13647	152	D1
7027CR4100GL	CR	100	4000K - CRI>80	17640	14563	146	D1
7027CR4120GL	CR	120	4000K - CRI>80	20639	16666	139	D1



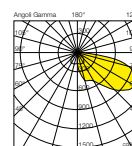
28°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7027AR4060GL	AR	60	4000K - CRI>80	10112	8204	137	D1
7027AR4070GL	AR	70	4000K - CRI>80	13065	10598	151	D1
• 7027AR4080GL	AR	80	4000K - CRI>80	14766	11979	150	D1
7027AR4090GL	AR	90	4000K - CRI>80	16530	13410	149	D1
7027AR4100GL	AR	100	4000K - CRI>80	17640	14310	143	D1
• 7027AR4120GL	AR	120	4000K - CRI>80	20639	16377	136	D1



45°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7027RR4060GL	RR	60	4000K - CRI>80	10112	7818	130	D1
7027RR4070GL	RR	70	4000K - CRI>80	13065	10099	144	D1
7027RR4080GL	RR	80	4000K - CRI>80	14766	11415	143	D1
7027RR4090GL	RR	90	4000K - CRI>80	16530	12779	142	D1
7027RR4100GL	RR	100	4000K - CRI>80	17640	13637	136	D1
7027RR4120GL	RR	120	4000K - CRI>80	20639	15606	130	D1



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablatto lunghezza 1000mm.

- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included

- 10kV Surge Protection.

OPZIONI / OPTION

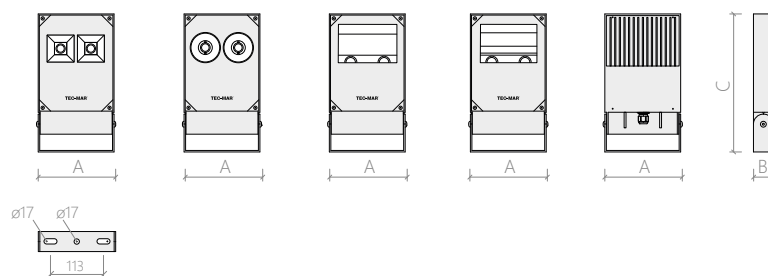
GL	GL	standard on/off
GD	GD	dali
GV	GV	vetro infrangibile / shutterproof glass
GA	GA	vetro acidato / acid-etched glass

Example: 7027PR4060GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⌘
D1	205	50	365	3,5	0,075 m ²

ACCESSORI / ACCESSORIES





MOD. PR



MOD. CR



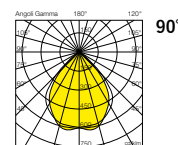
MOD. AR



MOD. RR

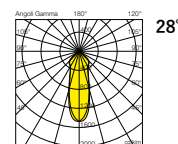
| | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7028PR4130GL	PR	130	4000K - CRI>80	23121	19840	153	D1
7028PR4150GL	PR	150	4000K - CRI>80	26400	22652	151	D1
• 7028PR4190GL	PR	190	4000K - CRI>80	31282	27541	145	D1



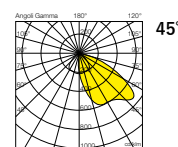
90°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7028CR4130GL	CR	130	4000K - CRI>80	23121	19090	147	D1
7028CR4150GL	CR	150	4000K - CRI>80	26400	21795	145	D1
7028CR4190GL	CR	190	4000K - CRI>80	31282	26500	139	D1



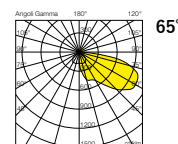
28°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7028AR4130GL	AR	130	4000K - CRI>80	23121	18759	144	D1
7028AR4150GL	AR	150	4000K - CRI>80	26400	21417	143	D1
• 7028AR4190GL	AR	190	4000K - CRI>80	31282	26040	137	D1



45°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7028RR4130GL	RR	130	4000K - CRI>80	23121	17876	138	D1
7028RR4150GL	RR	150	4000K - CRI>80	26400	20410	136	D1
7028RR4190GL	RR	190	4000K - CRI>80	31282	24815	131	D1



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablat lunghezza 1000mm.

- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included

- 10kV Surge Protection.

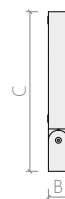
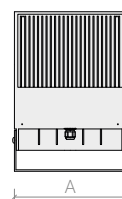
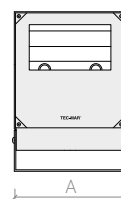
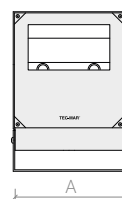
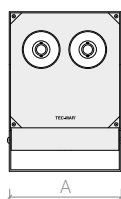
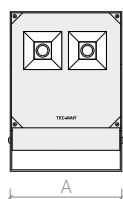
OPZIONI / OPTION

GL	GL	standard on/off
GD	dali	
GV	vetro infrangibile / shutterproof glass	
GA	vetro acidato / acid-etched glass	

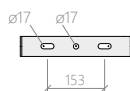
Example: 7028PR4130GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⊥
D1	295	55	425	5,5	0,126 m²



ACCESSORI / ACCESSORIES





MOD. PR



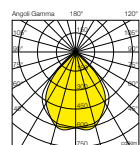
MOD. AR



MOD. RR

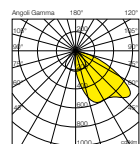
(LED) | CE | 220 V_~ | 240 | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >80 | CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7031PR4080GL	PR	80	4000K - CRI>80	16542	14195	177	D1
7031PR4100GL	PR	100	4000K - CRI>80	19384	16633	166	D1
7031PR4120GL	PR	120	4000K - CRI>80	23545	20204	168	D1
7031PR4130GL	PR	130	4000K - CRI>80	24905	21371	164	D1
7031PR4150GL	PR	150	4000K - CRI>80	26919	23100	154	D1
7031PR4175GL	PR	175	4000K - CRI>80	32146	27585	158	D1
7031PR4190GL	PR	190	4000K - CRI>80	34052	29220	154	D1



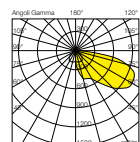
90°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7031AR4080GL	AR	80	4000K - CRI>80	16542	13422	168	D1
7031AR4100GL	AR	100	4000K - CRI>80	19384	15727	157	D1
7031AR4120GL	AR	120	4000K - CRI>80	23545	19103	159	D1
7031AR4130GL	AR	130	4000K - CRI>80	24905	20206	155	D1
7031AR4150GL	AR	150	4000K - CRI>80	26919	21841	146	D1
7031AR4175GL	AR	175	4000K - CRI>80	32146	26081	149	D1
7031AR4190GL	AR	190	4000K - CRI>80	34052	27628	145	D1



45°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7031RR4080GL	RR	80	4000K - CRI>80	16542	12790	160	D1
7031RR4100GL	RR	100	4000K - CRI>80	19384	14987	150	D1
7031RR4120GL	RR	120	4000K - CRI>80	23545	18204	152	D1
7031RR4130GL	RR	130	4000K - CRI>80	24905	19255	148	D1
7031RR4150GL	RR	150	4000K - CRI>80	26919	20813	139	D1
7031RR4175GL	RR	175	4000K - CRI>80	32146	24854	142	D1
7031RR4190GL	RR	190	4000K - CRI>80	34052	26327	139	D1



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablati lunghezza 1000mm.
- 1000mm long H07RN-F 3x1mm² neoprene cable included
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.

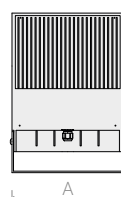
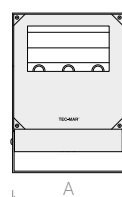
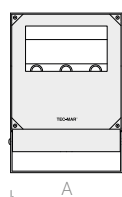
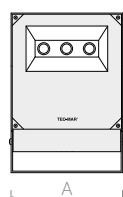
OPZIONI / OPTION

- | | | |
|----|----|---|
| GL | GL | standard on/off |
| | GD | dali |
| | GV | vetro infrangibile / shutterproof glass |
| | GA | vetro acidato / acid-etched glass |

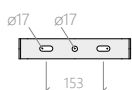
Example: 7031PR4080GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⚡
D1	295	55	425	5,6	0,126 m²



ACCESSORI / ACCESSORIES





MOD. PR



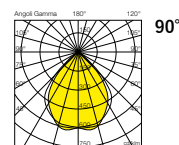
MOD. AR



MOD. RR

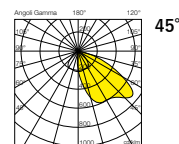
| | 220 V_~ | | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7030PR4080GL	PR	80	4000K - CRI>80	17217	14774	185	D1
7030PR4100GL	PR	100	4000K - CRI>80	20134	17277	173	D1
7030PR4120GL	PR	120	4000K - CRI>80	23960	20560	171	D1
7030PR4130GL	PR	130	4000K - CRI>80	25845	22178	171	D1
7030PR4150GL	PR	150	4000K - CRI>80	28639	24576	164	D1
7030PR4175GL	PR	175	4000K - CRI>80	33206	28494	163	D1
7030PR4190GL	PR	190	4000K - CRI>80	36469	31291	165	D1



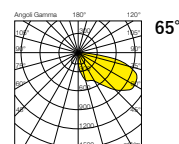
90°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7030AR4080GL	AR	80	4000K - CRI>80	17217	13969	175	D1
7030AR4100GL	AR	100	4000K - CRI>80	20134	16335	163	D1
7030AR4120GL	AR	120	4000K - CRI>80	23960	19440	162	D1
7030AR4130GL	AR	130	4000K - CRI>80	25845	20970	161	D1
7030AR4150GL	AR	150	4000K - CRI>80	28639	23236	155	D1
7030AR4175GL	AR	175	4000K - CRI>80	33206	26941	154	D1
7030AR4190GL	AR	190	4000K - CRI>80	36469	29586	156	D1



45°

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7030RR4080GL	RR	80	4000K - CRI>80	17217	13312	166	D1
7030RR4100GL	RR	100	4000K - CRI>80	20134	15567	156	D1
7030RR4120GL	RR	120	4000K - CRI>80	23960	18525	154	D1
7030RR4130GL	RR	130	4000K - CRI>80	25845	19983	154	D1
7030RR4150GL	RR	150	4000K - CRI>80	28639	22143	148	D1
7030RR4175GL	RR	175	4000K - CRI>80	33206	25673	147	D1
7030RR4190GL	RR	190	4000K - CRI>80	36469	28194	148	D1



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablatto lunghezza 1000mm.

- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included

- 10kV Surge Protection.

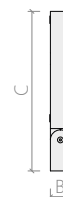
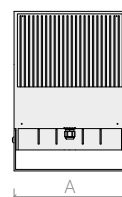
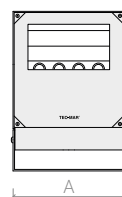
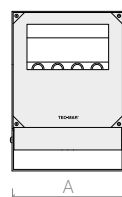
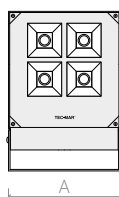
OPZIONI / OPTION

GL	GL	standard on/off
	GD	dali
	GV	vetro infrangibile / shutterproof glass
	GA	vetro acidato / acid-etched glass

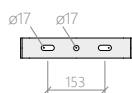
Example: 7030PR4080**GL**

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	P _{tot}
D1	295	55	425	5,6	0,126 m ²



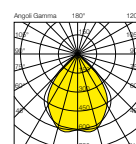
ACCESSORI / ACCESSORIES



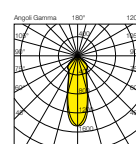


LED | CE | 220-240 V~ | -25°C to +45°C | IP66 | IK08 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

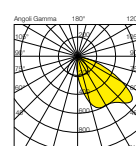
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7029PR4200GL	PR	200	4000K - CRI>80	37401	32091	160	D1
• 7029PR4240GL	PR	240	4000K - CRI>80	43845	37621	157	D1
7029PR4280GL	PR	280	4000K - CRI>80	51033	43788	156	D1
7029PR4300GL	PR	300	4000K - CRI>80	55430	47560	159	D1
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7029CR4200GL	CR	200	4000K - CRI>80	37401	30877	154	D1
7029CR4240GL	CR	240	4000K - CRI>80	43845	36198	151	D1
7029CR4280GL	CR	280	4000K - CRI>80	51033	42132	150	D1
7029CR4300GL	CR	300	4000K - CRI>80	55430	45761	153	D1
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7029AR4200GL	AR	200	4000K - CRI>80	37401	30342	152	D1
• 7029AR4240GL	AR	240	4000K - CRI>80	43845	35570	148	D1
7029AR4280GL	AR	280	4000K - CRI>80	51033	41401	148	D1
7029AR4300GL	AR	300	4000K - CRI>80	55430	44968	150	D1
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7029RR4200GL	RR	200	4000K - CRI>80	37401	28914	145	D1
7029RR4240GL	RR	240	4000K - CRI>80	43845	33896	141	D1
7029RR4280GL	RR	280	4000K - CRI>80	51033	39453	141	D1
7029RR4300GL	RR	300	4000K - CRI>80	55430	42852	143	D1



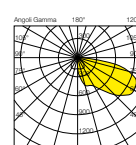
90°



28°



45°



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablatto lunghezza 1000mm.
- 1000mm long H07RN-F 3x1mm² neoprene cable included
- Surge Protection da 10kV incluso.
- 10kV Surge Protection.

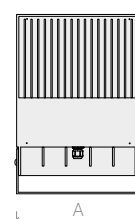
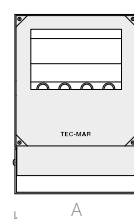
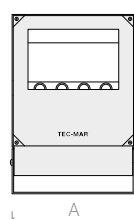
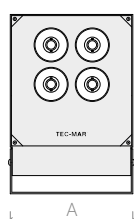
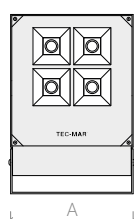
OPZIONI / OPTION

GL	GL	standard on/off
GD	GD	dali
GV	GV	vetro infrangibile / shutterproof glass
GA	GA	vetro acidato / acid-etched glass

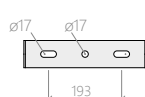
Example: 7029PR4200GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⏏
D1	325	70	500	9,2	0,163 m²



ACCESSORI / ACCESSORIES





MOD. PR



MOD. AR



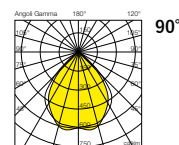
MOD. RR

| | 220 V_~ | | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

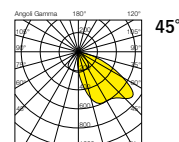
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7032PR4200GL	PR	200	4000K - CRI>80	39021	33481	167	D1
7032PR4240GL	PR	240	4000K - CRI>80	46217	40309	168	D1
7032PR4280GL	PR	280	4000K - CRI>80	53300	45733	163	D1
7032PR4300GL	PR	300	4000K - CRI>80	57496	49334	164	D1

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7032AR4200GL	AR	200	4000K - CRI>80	39021	31656	158	D1
7032AR4240GL	AR	240	4000K - CRI>80	46217	38112	159	D1
7032AR4280GL	AR	280	4000K - CRI>80	53300	43241	154	D1
7032AR4300GL	AR	300	4000K - CRI>80	57496	46645	155	D1

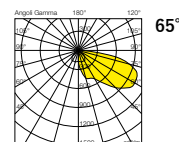
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7032RR4200GL	RR	200	4000K - CRI>80	39021	30166	151	D1
7032RR4240GL	RR	240	4000K - CRI>80	46217	36318	151	D1
7032RR4280GL	RR	280	4000K - CRI>80	53300	41206	147	D1
7032RR4300GL	RR	300	4000K - CRI>80	57496	44450	148	D1



90°



45°



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablat lunghezza 1000mm.

- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included

- 10kV Surge Protection.

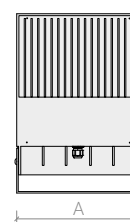
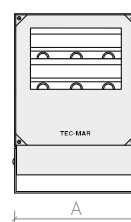
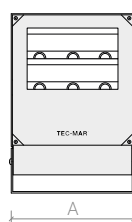
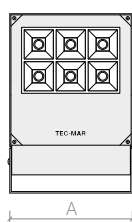
OPZIONI / OPTION

GL	GL	standard on/off
GD	dali	
GV	vetro infrangibile / shutterproof glass	
GA	vetro acidato / acid-etched glass	

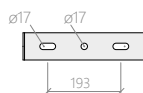
Example: 7032PR4200GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	F _{0,5}
D1	325	70	500	9,2	0,163 m ²



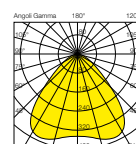
ACCESSORI / ACCESSORIES





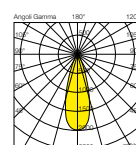
LED | CE | 220-240 V~ | -25°C to +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >70.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7036S94030GL	S9	30	4000K - CRI>80	4987	4244	141	D1
7036S94040GL	S9	40	4000K - CRI>80	5797	5086	127	D1
7036S94050GL	S9	50	4000K - CRI>80	6241	5309	106	D1



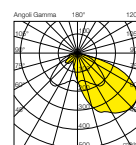
90°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7036C34030GL	C3	30	4000K - CRI>80	4987	4220	141	D1
7036C34040GL	C3	40	4000K - CRI>80	5797	5058	126	D1
7036C34050GL	C3	50	4000K - CRI>80	6241	5280	106	D1



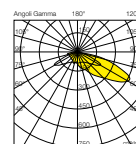
32°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7036A54030GL	A5	30	4000K - CRI>80	4987	4150	138	D1
7036A54040GL	A5	40	4000K - CRI>80	5797	4975	124	D1
7036A54050GL	A5	50	4000K - CRI>80	6241	5193	104	D1



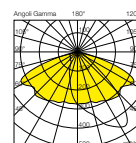
55°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7036A64030GL	A6	30	4000K - CRI>80	4987	4104	137	D1
7036A64040GL	A6	40	4000K - CRI>80	5797	4919	123	D1
7036A64050GL	A6	50	4000K - CRI>80	6241	5134	103	D1



65°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7036ME4030GL	ME	30	4000K - CRI>80	4987	4057	135	D1
7036ME4040GL	ME	40	4000K - CRI>80	5797	4863	122	D1
7036ME4050GL	ME	50	4000K - CRI>80	6241	5076	102	D1



ME

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 1000mm.
- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included

- 10kV Surge Protection.

OPZIONI / OPTION

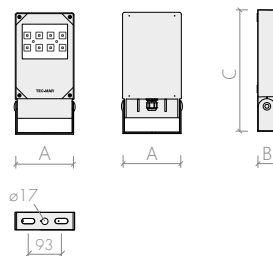
GL	GL	standard on/off
GD	GD	dali
GV	GV	vetro infrangibile / shutterproof glass
GA	GA	vetro acidato / acid-etched glass

Example: 7036S94030**GL**

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	P _{max}
D1	155	45	325	2,4	0,051 m²

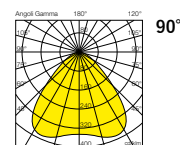
ACCESSORI / ACCESSORIES



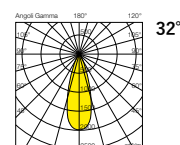


(LED) | CE | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >70.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

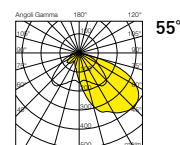
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7037S94060GL	S9	60	4000K - CRI>80	9973	8488	141	D1
7037S94070GL	S9	70	4000K - CRI>80	11030	9385	134	D1
7037S94080GL	S9	80	4000K - CRI>80	11897	10121	127	D1



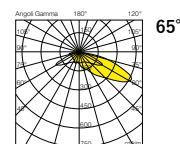
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7037C34060GL	C3	60	4000K - CRI>80	9973	8441	141	D1
7037C34070GL	C3	70	4000K - CRI>80	11030	9334	133	D1
7037C34080GL	C3	80	4000K - CRI>80	11897	10066	126	D1



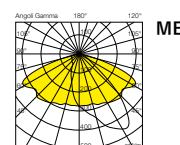
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7037A54060GL	A5	60	4000K - CRI>80	9973	8301	138	D1
7037A54070GL	A5	70	4000K - CRI>80	11030	9179	131	D1
7037A54080GL	A5	80	4000K - CRI>80	11897	9899	124	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7037A64060GL	A6	60	4000K - CRI>80	9973	8208	137	D1
7037A64070GL	A6	70	4000K - CRI>80	11030	9076	130	D1
7037A64080GL	A6	80	4000K - CRI>80	11897	9788	122	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7037ME4060GL	ME	60	4000K - CRI>80	9973	8115	135	D1
7037ME4070GL	ME	70	4000K - CRI>80	11030	8973	128	D1
7037ME4080GL	ME	80	4000K - CRI>80	11897	9677	121	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 1000mm.
- Surge Protection da 10kV incluso.
- 1000mm long H07RN-F 3x1mm² neoprene cable included
- 10kV Surge Protection.

OPZIONI / OPTION

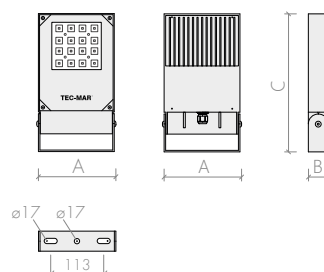
GL	GL	standard on/off
GD	dali	
GV	vetro infrangibile / shutterproof glass	
GA	vetro acidato / acid-etched glass	

Example: 7037S94060GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⏏
D1	205	50	365	3,5	0,075 m ²

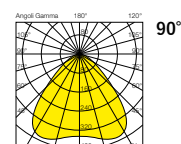
ACCESSORI / ACCESSORIES



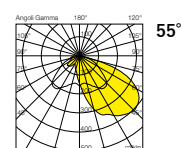


(LED) | CE | 220 V_~ | 240 | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >70.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

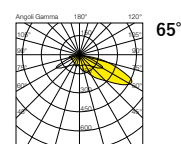
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7038S94080GL	S9	80	4000K - CRI>80	14942	12722	159	D1
7038S94100GL	S9	100	4000K - CRI>80	17571	14958	150	D1
7038S94120GL	S9	120	4000K - CRI>80	20234	17222	144	D1
7038S94150GL	S9	150	4000K - CRI>80	25670	21850	146	D1
7038S94175GL	S9	175	4000K - CRI>80	28678	24408	139	D1
7038S94190GL	S9	190	4000K - CRI>80	30328	25811	136	D1



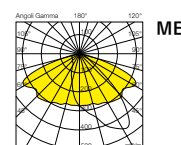
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7038A54080GL	A5	80	4000K - CRI>80	14942	12443	156	D1
7038A54100GL	A5	100	4000K - CRI>80	17571	14629	146	D1
7038A54120GL	A5	120	4000K - CRI>80	20234	16844	140	D1
7038A54150GL	A5	150	4000K - CRI>80	25670	21370	142	D1
7038A54175GL	A5	175	4000K - CRI>80	28678	23872	136	D1
7038A54190GL	A5	190	4000K - CRI>80	30328	25243	133	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7038A64080GL	A6	80	4000K - CRI>80	14942	12303	154	D1
7038A64100GL	A6	100	4000K - CRI>80	17571	14465	145	D1
7038A64120GL	A6	120	4000K - CRI>80	20234	16654	139	D1
7038A64150GL	A6	150	4000K - CRI>80	25670	21130	141	D1
7038A64175GL	A6	175	4000K - CRI>80	28678	23604	135	D1
7038A64190GL	A6	190	4000K - CRI>80	30328	24960	131	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7038ME4080GL	ME	80	4000K - CRI>80	14942	12163	152	D1
7038ME4100GL	ME	100	4000K - CRI>80	17571	14301	143	D1
7038ME4120GL	ME	120	4000K - CRI>80	20234	16465	137	D1
7038ME4150GL	ME	150	4000K - CRI>80	25670	20890	139	D1
7038ME4175GL	ME	175	4000K - CRI>80	28678	23336	133	D1
7038ME4190GL	ME	190	4000K - CRI>80	30328	24676	130	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 1000mm.
 - Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included
 - 10kV Surge Protection.

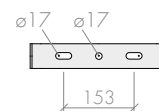
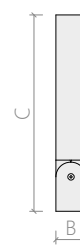
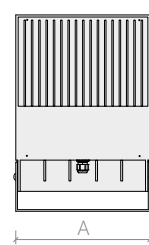
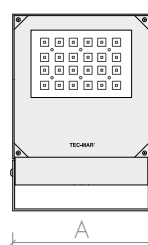
OPZIONI / OPTION

GL	GL	standard on/off
GD	GD	dali
GV	GV	vetro infrangibile / shutterproof glass
GA	GA	vetro acidato / acid-etched glass

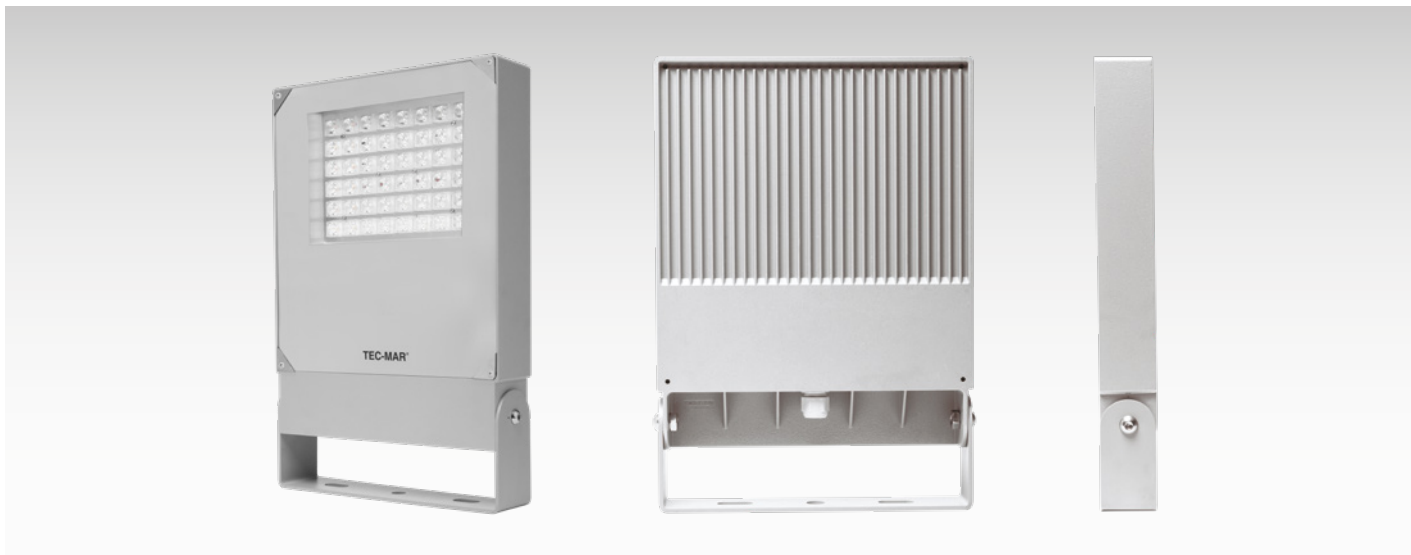
DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	P _{max}
D1	295	55	425	5,6	0,126 m²

ACCESSORI / ACCESSORIES

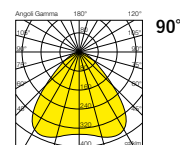


Example: 7038S94080GL

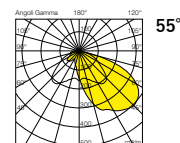


(LED) | CE | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >70.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

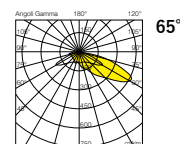
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7039S94150GL	S9	150	4000K - CRI>80	26975	22965	153	D1
7039S94200GL	S9	200	4000K - CRI>80	33452	28474	142	D1
7039S94240GL	S9	240	4000K - CRI>80	38416	32693	136	D1
7039S94280GL	S9	280	4000K - CRI>80	42782	36402	130	D1
7039S94300GL	S9	300	4000K - CRI>80	44839	38149	127	D1



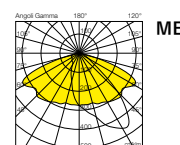
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7039A54150GL	A5	150	4000K - CRI>80	26975	22460	150	D1
7039A54200GL	A5	200	4000K - CRI>80	33452	27848	139	D1
7039A54240GL	A5	240	4000K - CRI>80	38416	31975	133	D1
7039A54280GL	A5	280	4000K - CRI>80	42782	35602	127	D1
7039A54300GL	A5	300	4000K - CRI>80	44839	37310	124	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7039A64150GL	A6	150	4000K - CRI>80	26975	22208	148	D1
7039A64200GL	A6	200	4000K - CRI>80	33452	27536	138	D1
7039A64240GL	A6	240	4000K - CRI>80	38416	31615	132	D1
7039A64280GL	A6	280	4000K - CRI>80	42782	35202	126	D1
7039A64300GL	A6	300	4000K - CRI>80	44839	36891	123	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7039ME4150GL	ME	150	4000K - CRI>80	26975	21956	146	D1
7039ME4200GL	ME	200	4000K - CRI>80	33452	27223	136	D1
7039ME4240GL	ME	240	4000K - CRI>80	38416	31256	130	D1
7039ME4280GL	ME	280	4000K - CRI>80	42782	34802	124	D1
7039ME4300GL	ME	300	4000K - CRI>80	44839	36472	122	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablatto lunghezza 1000mm.

- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included

- 10kV Surge Protection.

OPZIONI / OPTION

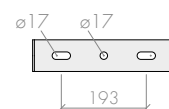
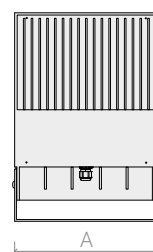
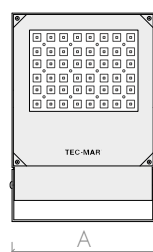
GL	GL	standard on/off
GD	GD	dali
GV	GV	vetro infrangibile / shutterproof glass
GA	GA	vetro acidato / acid-etched glass

Example: 7039S94150GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⌘
D1	325	70	500	9,2	0,163 m ²

ACCESSORI / ACCESSORIES





IPADEL

LED LIGHTING FOR PADEL



OTTICA PER PADEL

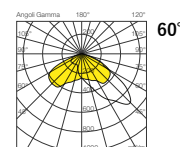
Ottica in PMMA ad alto rendimento di flusso studiata ad hoc per il PADEL, al fine di ottenere una perfetta ed omogenea illuminazione del campo di gioco con zero abbagliamento ed un ottimo comfort visivo.

OPTICS FOR PADEL

PMMA lenses with high flux efficiency, specifically designed for PADEL fields: very high uniformity, zero glare, excellent visual comfort.

220 V_~ 240 | -25°C | +45°C | **IP66** | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B20 >50.000h | L80-B50 >70.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7038PD4080GL	PD	80	4000K - CRI>80	12991	9903	124	D1
7038PD4120GL	PD	120	4000K - CRI>80	19192	14572	121	D1
7038PD4175GL	PD	175	4000K - CRI>80	27263	20698	118	D1
7038PD4190GL	PD	190	4000K - CRI>80	28905	21943	115	D1
7038PD4260GL	PD	260	4000K - CRI>80	39065	29772	115	D2



Livello di attività Activity level	Campo all'aperto Outdoor field	Campo al coperto Indoor field
1	8 pz - 7038PD4080GL	8 pz - 7038PD4120GL
2	8 pz - 7038PD4120GL	8 pz - 7038PD4175GL
3	8 pz - 7038PD4190GL	8 pz - 7038PD4260GL

NB: Apparecchi consigliati per rispettare i parametri sia d'illuminamento medio che di uniformità richiesti dalle normative vigenti e dai regolamenti CONI / FIT.

NB: Recommended luminaires to comply with the parameters of both average illumination and uniformity required by current standards and CONI / FIT standards.

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablati lunghezza 1000mm.
- Surge Protection da 10kV incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included
- 10kV Surge Protection.

OPZIONI / OPTION

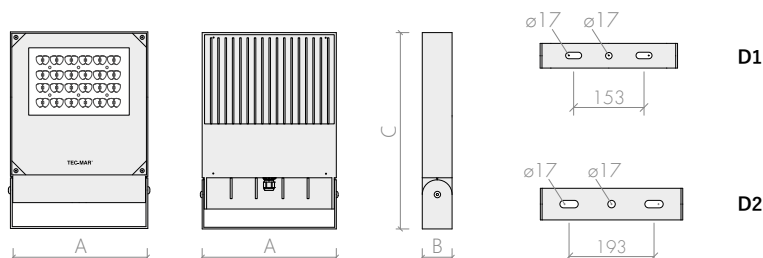
GL	GL	standard on/off
	GD	dali
	GV	vetro infrangibile / shutterproof glass

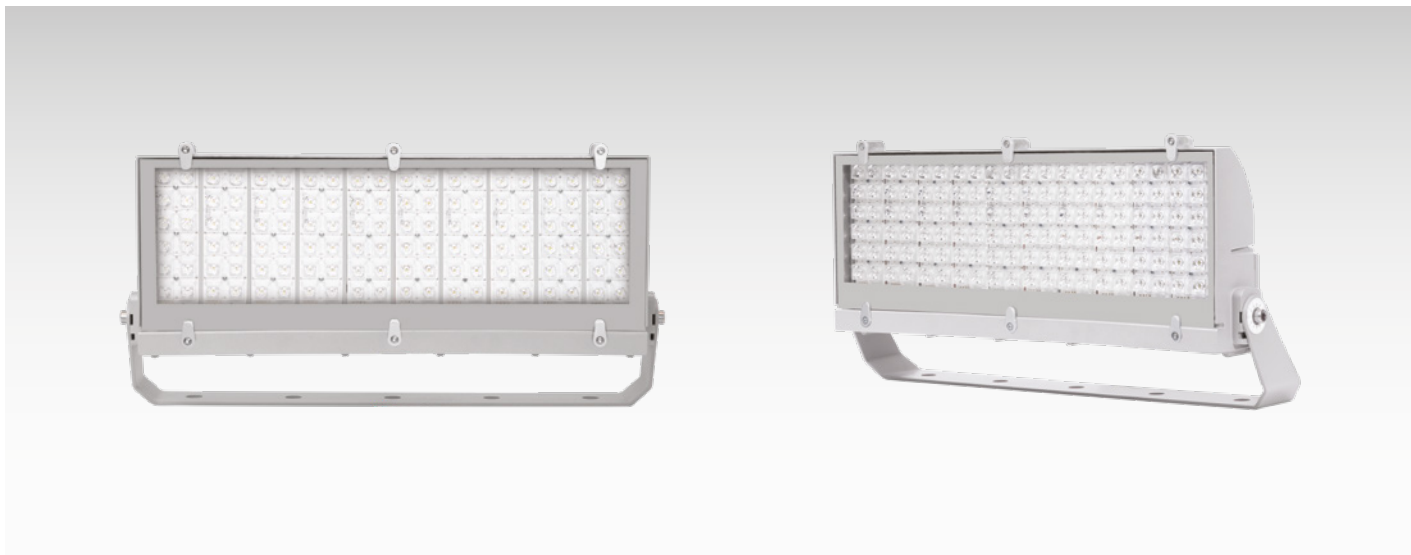
Example: 7038PD4080GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	P _s
D1	295	55	425	5,6	0,126 m ²
D2	325	70	500	9,2	0,163 m ²

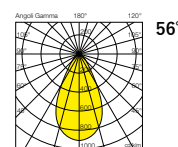
ACCESSORI / ACCESSORIES



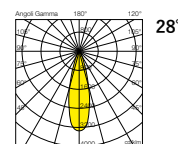


| | 220 V_≈ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L90-B10 >50.000h | L80-B50 >90.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

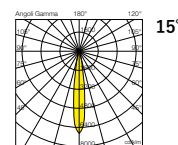
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7101MR4320GL	MR	320	4000K - CRI>70	53382	44893	140	D1
7101MR4380GL	MR	380	4000K - CRI>70	64159	53955	142	D1
7101MR4450GL	MR	450	4000K - CRI>70	74407	62357	139	D1



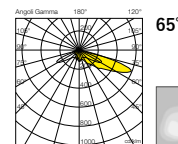
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7101CR4320GL	CR	320	4000K - CRI>70	53382	45382	142	D1
7101CR4380GL	CR	380	4000K - CRI>70	64159	54544	144	D1
7101CR4450GL	CR	450	4000K - CRI>70	74407	63037	140	D1



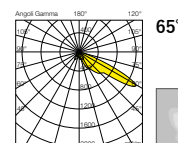
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7101SR4320GL	SR	320	4000K - CRI>70	53382	45437	142	D1
7101SR4380GL	SR	380	4000K - CRI>70	64159	54609	144	D1
7101SR4450GL	SR	450	4000K - CRI>70	74407	63113	140	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7101AR4320GL	AR	320	4000K - CRI>70	53382	45410	142	D1
7101AR4380GL	AR	380	4000K - CRI>70	64159	54577	144	D1
7101AR4450GL	AR	450	4000K - CRI>70	74407	63075	140	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7101RR4320GL	RR	320	4000K - CRI>70	53382	45165	141	D1
7101RR4380GL	RR	380	4000K - CRI>70	64159	54282	143	D1
7101RR4450GL	RR	450	4000K - CRI>70	74407	62735	139	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5mm² già cablatto con connettore stagno, lunghezza 2000mm e driver remotizzabile fino a 40m.

- Surge Protection da 10kV incluso.

- Protezione termica integrata nel driver.

- 2000mm long H07RN-F 2x1,5mm² neoprene cable with waterproof connector and remote driver up to 40m included.

- 10kV Surge Protection.

- Thermal protection integrated in the driver.

OPZIONI / OPTION

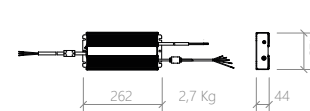
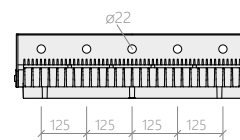
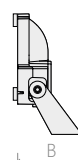
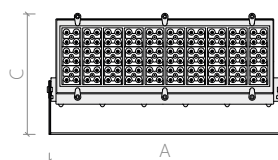
GL	GL	standard on/off
GD	dali	
G4	input 400Vac	

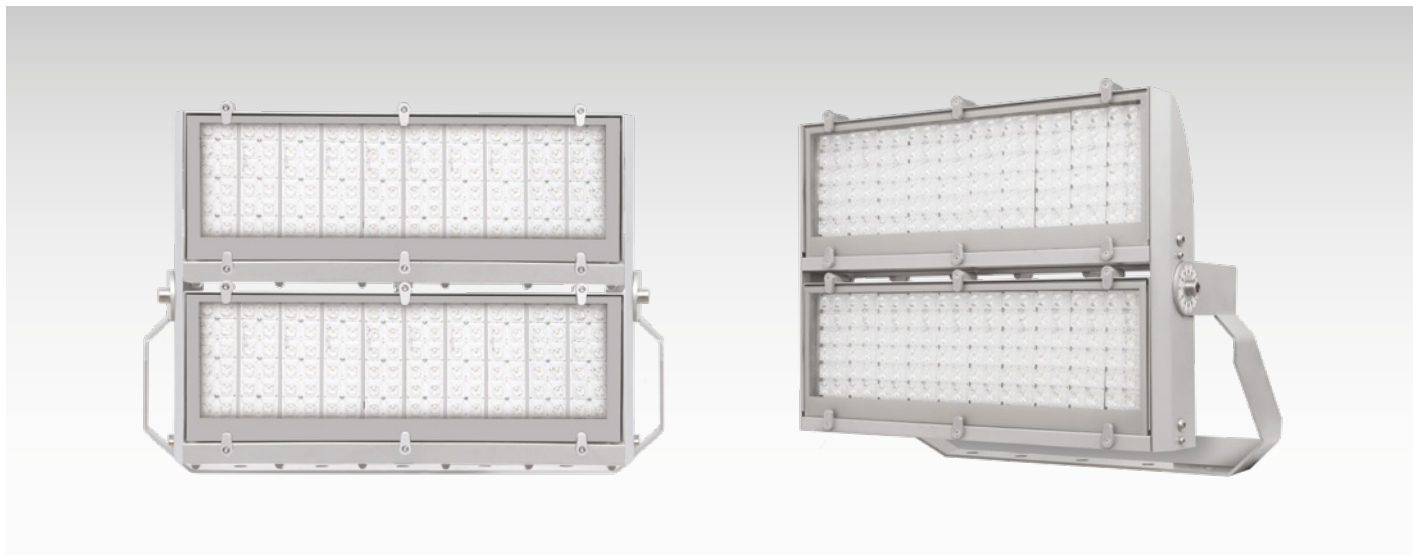
Example: 7101MR4320**GL**

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	ℱ _{0,1}
D1	612	163	309	10,5	0,190 m ²

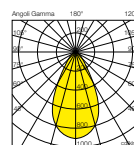
ACCESSORI / ACCESSORIES





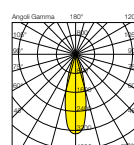
LED | CE | 220 V~ | 240 | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L90-B10 >50.000h | L80-B50 >90.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7102MR4600GL	MR	600	4000K - CRI>70	107571	90778	151	D1
7102MR4900GL	MR	900	4000K - CRI>70	148814	124715	139	D1



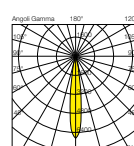
56°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7102CR4600GL	CR	600	4000K - CRI>70	107571	91768	153	D1
7102CR4900GL	CR	900	4000K - CRI>70	148814	126075	140	D1



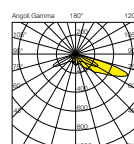
28°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7102SR4600GL	SR	600	4000K - CRI>70	107571	91878	153	D1
7102SR4900GL	SR	900	4000K - CRI>70	148814	126226	140	D1



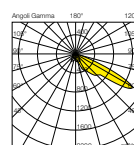
15°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7102AR4600GL	AR	600	4000K - CRI>70	107571	91823	153	D1
7102AR4900GL	AR	900	4000K - CRI>70	148814	126151	140	D1



65°

Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7102RR4600GL	RR	600	4000K - CRI>70	107571	91328	152	D1
7102RR4900GL	RR	900	4000K - CRI>70	148814	125471	139	D1



65°

DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5mm² già cablatto con connettore stagno, lunghezza 2000mm e driver remotizzabile fino a 40m.

- Surge Protection da 10kV incluso.

- Protezione termica integrata nel driver.

- 2000mm long H07RN-F 2x1,5mm² neoprene cable with waterproof connector and remote driver up to 40m included.

- 10kV Surge Protection.

- Thermal protection integrated in the driver.

OPZIONI / OPTION

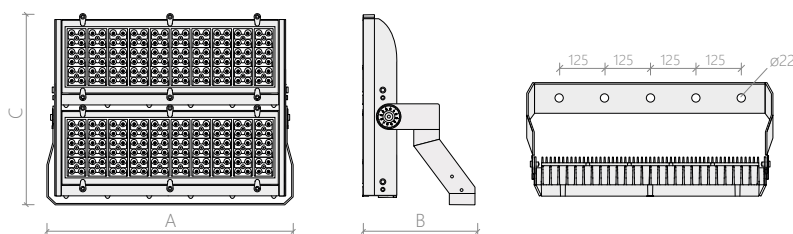
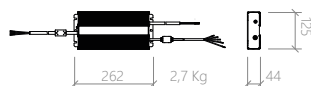
GL	GL	standard on/off
GD	dali	
G4	input 400Vac	

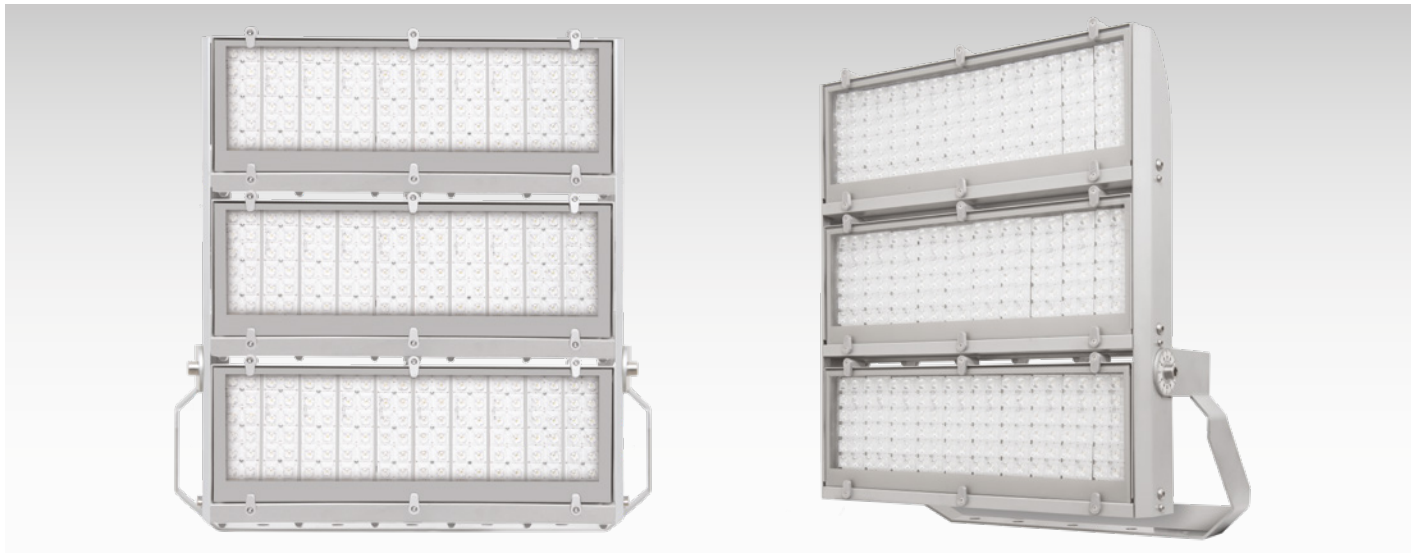
Example: 7102MR4600GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	PS
D1	655	350	550	21,5	0,388 m ²

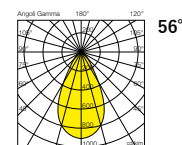
ACCESSORI / ACCESSORIES



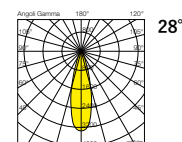


(LED) | CE | 220/240 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L90-B10 >50.000h | L80-B50 >90.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

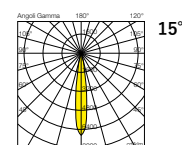
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7103MR4100GL	MR	1000	4000K - CRI>70	176337	148549	149	D1
7103MR4120GL	MR	1200	4000K - CRI>70	200181	168349	140	D1
7103MR4135GL	MR	1350	4000K - CRI>70	223221	187072	139	D1



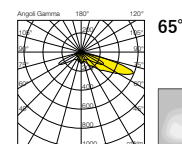
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7103CR4100GL	CR	1000	4000K - CRI>70	176337	150170	150	D1
7103CR4120GL	CR	1200	4000K - CRI>70	200181	170186	142	D1
7103CR4135GL	CR	1350	4000K - CRI>70	223221	189113	140	D1



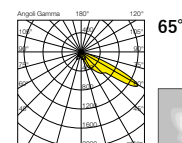
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7103SR4100GL	SR	1000	4000K - CRI>70	176337	150350	150	D1
7103SR4120GL	SR	1200	4000K - CRI>70	200181	170390	142	D1
7103SR4135GL	SR	1350	4000K - CRI>70	223221	189340	140	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7103AR4100GL	AR	1000	4000K - CRI>70	176337	150260	150	D1
7103AR4120GL	AR	1200	4000K - CRI>70	200181	170288	142	D1
7103AR4135GL	AR	1350	4000K - CRI>70	223221	189227	140	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
7103RR4100GL	RR	1000	4000K - CRI>70	176337	149449	149	D1
7103RR4120GL	RR	1200	4000K - CRI>70	200181	169369	141	D1
7103RR4135GL	RR	1350	4000K - CRI>70	223221	188206	139	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5mm² già cablatto con connettore stagno, lunghezza 2000mm e driver remotizzabile fino a 40m.

- Surge Protection da 10kV incluso.

- Protezione termica integrata nel driver.

- 2000mm long H07RN-F 2x1,5mm² neoprene cable with waterproof connector and remote driver up to 40m included.

- 10kV Surge Protection.

- Thermal protection integrated in the driver.

OPZIONI / OPTION

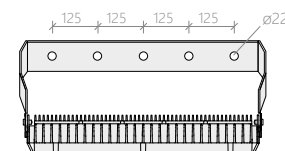
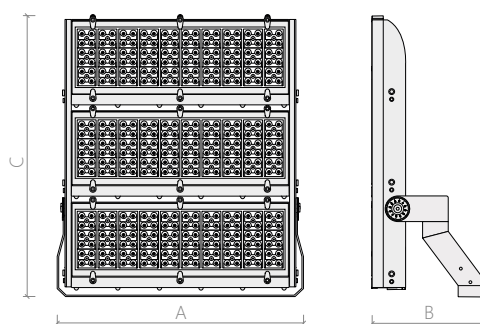
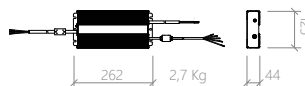
GL	GL	standard on/off
	GD	dali
	G4	input 400Vac

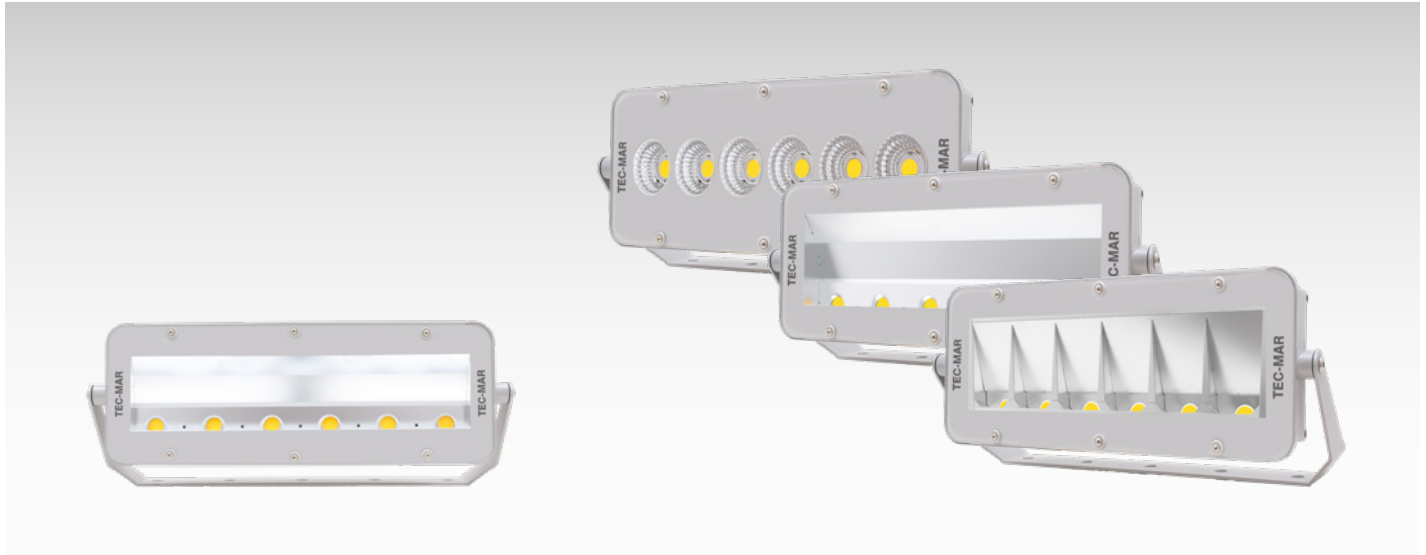
Example: 7103MR4100GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	P _s
D1	665	350	740	30,5	0,560 m ²

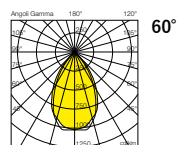
ACCESSORI / ACCESSORIES



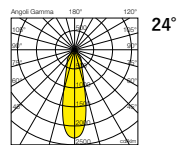


LED | CE | 220 V_~ | 240 | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L80-B50 >75.000h | L80-B20 >50.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

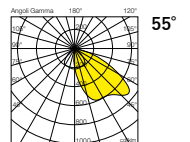
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8056M64275GL	M6	275	4000K - CRI>70	50964	45552	166	D1
8056M64300GL	M6	300	4000K - CRI>70	54858	48865	163	D1
8056M64340GL	M6	340	4000K - CRI>70	61604	54800	161	D1
8056M64380GL	M6	380	4000K - CRI>70	69005	61300	161	D1
8056M64410GL	M6	410	4000K - CRI>70	75305	67186	164	D1
8056M64450GL	M6	450	4000K - CRI>70	76640	71605	159	D1



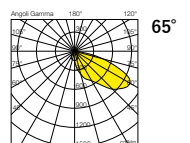
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8056S14275GL	S1	275	4000K - CRI>70	50964	44877	163	D1
8056S14300GL	S1	300	4000K - CRI>70	54858	48307	161	D1
8056S14340GL	S1	340	4000K - CRI>70	61604	54205	159	D1
8056S14380GL	S1	380	4000K - CRI>70	69005	60599	159	D1
8056S14410GL	S1	410	4000K - CRI>70	75305	66575	162	D1
8056S14450GL	S1	450	4000K - CRI>70	76640	70786	157	D1



Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8056A54275GL	A5	275	4000K - CRI>70	50964	43061	157	D1
8056A54300GL	A5	300	4000K - CRI>70	54858	46352	155	D1
8056A54340GL	A5	340	4000K - CRI>70	61604	54173	159	D1
8056A54380GL	A5	380	4000K - CRI>70	69005	58147	153	D1
8056A54410GL	A5	410	4000K - CRI>70	75305	65048	159	D1
8056A54450GL	A5	450	4000K - CRI>70	76640	68086	151	D1



Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8056A64275GL	A6	275	4000K - CRI>70	50964	42542	155	D1
8056A64300GL	A6	300	4000K - CRI>70	54858	45794	153	D1
8056A64340GL	A6	340	4000K - CRI>70	61604	54173	159	D1
8056A64380GL	A6	380	4000K - CRI>70	69005	57447	151	D1
8056A64410GL	A6	410	4000K - CRI>70	75305	64285	157	D1
8056A64450GL	A6	450	4000K - CRI>70	76640	67268	149	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5mm² già cablatto con connettore stagno, lunghezza 2000mm e driver remotizzabile fino a 40m.

- Surge Protection da 10kV incluso.

- Protezione termica integrata nel driver.

- 2000mm long H07RN-F 2x1,5mm² neoprene cable with waterproof connector and remote driver up to 40m included.

- 10kV Surge Protection.

- Thermal protection integrated in the driver.

OPZIONI / OPTION

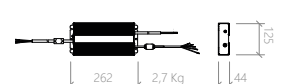
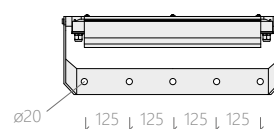
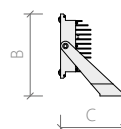
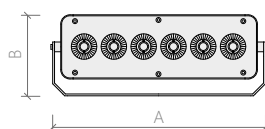
GL	GL	standard on/off
GD	GD	dali
G4	G4	input 400Vac

Example: 8056M64275GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	ℙ ₀
D1	615	240	120	7,5	0,129 m ²

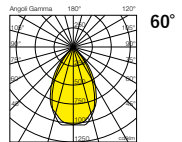
ACCESSORI / ACCESSORIES



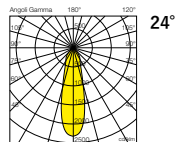


(LED) | CE | 220 V_~ | -25°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L80-B50 >75.000h | L80-B20 >50.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

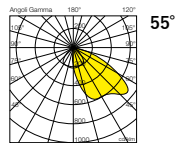
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8057M64475GL	M6	475	4000K - CRI>70	85885	74520	157	D1
8057M64545GL	M6	545	4000K - CRI>70	102449	88649	163	D1
8057M64600GL	M6	600	4000K - CRI>70	109716	94938	158	D1
8057M64900GL	M6	900	4000K - CRI>70	153067	131909	147	D1



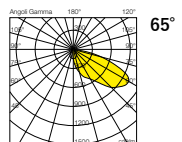
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8057S14475GL	S1	475	4000K - CRI>70	85885	73819	155	D1
8057S14545GL	S1	545	4000K - CRI>70	102449	87606	161	D1
8057S14600GL	S1	600	4000K - CRI>70	109716	94603	158	D1
8057S14900GL	S1	900	4000K - CRI>70	153067	130357	145	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8057A54475GL	A5	475	4000K - CRI>70	85885	72767	153	D1
8057A54545GL	A5	545	4000K - CRI>70	102449	86563	159	D1
8057A54600GL	A5	600	4000K - CRI>70	109716	92704	155	D1
8057A54900GL	A5	900	4000K - CRI>70	153067	128805	143	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8057A64475GL	A6	475	4000K - CRI>70	85885	70137	148	D1
8057A64545GL	A6	545	4000K - CRI>70	102449	83434	153	D1
8057A64600GL	A6	600	4000K - CRI>70	109716	89354	149	D1
8057A64900GL	A6	900	4000K - CRI>70	153067	124150	138	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5mm² già cablatto con connettore stagno, lunghezza 2000mm e driver remotizzabile fino a 40m.

- Surge Protection da 10kV incluso.

- Protezione termica integrata nel driver.

- 2000mm long H07RN-F 2x1,5mm² neoprene cable with waterproof connector and remote driver up to 40m included.

- 10kV Surge Protection.

- Thermal protection integrated in the driver.

OPZIONI / OPTION

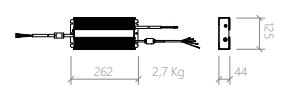
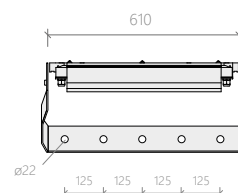
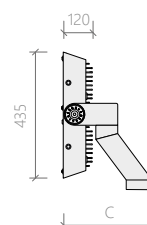
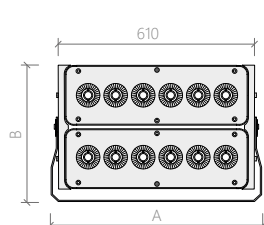
GL	GL	standard on/off
GD	dali	
G4	input 400Vac	

Example: 8057M64475GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg	P _s
D1	680	490	255	610	20,5	0,244 m ²

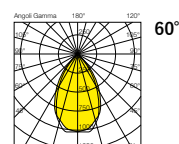
ACCESSORI / ACCESSORIES



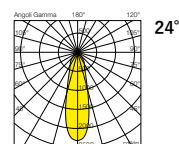


LED | CE | 220 V_~ | -25°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L80-B50 >75.000h | L80-B20 >50.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

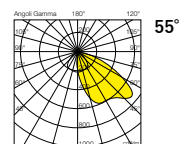
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8059M64815GL	M6	815	4000K - CRI>70	152891	133075	163	D1
8059M64885GL	M6	885	4000K - CRI>70	164574	143245	162	D1
8059M64100GL	M6	1000	4000K - CRI>70	180224	156652	157	D1
8059M64120GL	M6	1200	4000K - CRI>70	203262	176436	147	D1
8059M64135GL	M6	1350	4000K - CRI>70	229601	199028	147	D1



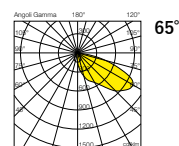
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8059S14815GL	S1	815	4000K - CRI>70	152891	131518	161	D1
8059S14885GL	S1	885	4000K - CRI>70	164574	141905	160	D1
8059S14100GL	S1	1000	4000K - CRI>70	180224	154820	155	D1
8059S14120GL	S1	1200	4000K - CRI>70	203262	174373	145	D1
8059S14135GL	S1	1350	4000K - CRI>70	229601	196700	146	D1



Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8059A54815GL	A5	815	4000K - CRI>70	152891	129184	159	D1
8059A54885GL	A5	885	4000K - CRI>70	164574	139057	157	D1
8059A54100GL	A5	1000	4000K - CRI>70	180224	152072	152	D1
8059A54120GL	A5	1200	4000K - CRI>70	203262	171277	143	D1
8059A54135GL	A5	1350	4000K - CRI>70	229601	193208	143	D1



Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8059A64815GL	A6	815	4000K - CRI>70	152891	124514	153	D1
8059A64885GL	A6	885	4000K - CRI>70	164574	134030	151	D1
8059A64100GL	A6	1000	4000K - CRI>70	180224	146575	147	D1
8059A64120GL	A6	1200	4000K - CRI>70	203262	165086	138	D1
8059A64135GL	A6	1350	4000K - CRI>70	229601	186225	138	D1



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5mm² già cablatto con connettore stagno, lunghezza 2000mm e driver remotizzabile fino a 40m.

- Surge Protection da 10kV incluso.

- Protezione termica integrata nel driver.

- 2000mm long H07RN-F 2x1,5mm² neoprene cable with waterproof connector and remote driver up to 40m included.

- 10kV Surge Protection.

- Thermal protection integrated in the driver.

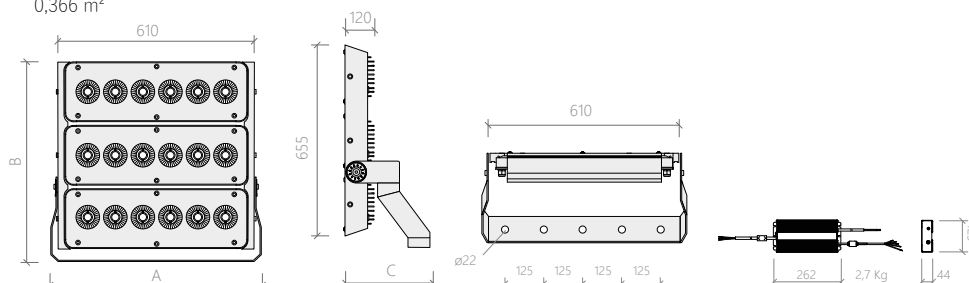
OPZIONI / OPTION

GL	GL	standard on/off
	GD	dali
	G4	input 400Vac

Example: 8059M64815GL

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg	⊥, m ²
D1	680	710	255	610	28,5	0,366 m ²



ACCESSORI / ACCESSORIES





LED | CE | 220 V_~ | 240 V_~ | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <10% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | 7 YEARS WARRANTY

Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	L (mm)
2100LD4009EL	9	4000K - CRI>80	1x32	1459	1189	132	595
2100LD4012EL	12	4000K - CRI>80	1x32	1791	1459	122	595
2100LD4018EL	18	4000K - CRI>80	1x128	3347	2727	152	1155
2100LD4019EL	19	4000K - CRI>80	1x64	2918	2378	125	595
2100LD4020EL	20	4000K - CRI>80	1x64	2958	2410	121	1155
2100LD4023EL	23	4000K - CRI>80	1x128	4143	3376	147	1155
2100LD4024EL	24	4000K - CRI>80	1x80	3647	2972	124	1435
2100LD4029EL	29	4000K - CRI>80	1x80	5178	4220	146	1435
• 2100LD4036EL	36	4000K - CRI>80	1x128	5835	4755	132	1155
2100LD4042EL	42	4000K - CRI>80	1x160	7294	5944	142	1435
2100LD4049EL	49	4000K - CRI>80	1x120	7864	6409	131	1155
2100LD4050EL	50	4000K - CRI>80	1x128	8589	7000	140	1155
• 2100LD4054EL	54	4000K - CRI>80	1x150	8904	7256	134	1435
2100LD4060EL	60	4000K - CRI>80	1x160	9855	8031	134	1435
• 2100LD4072EL	72	4000K - CRI>80	1x160	12088	9851	137	1435



DOTAZIONE / EQUIPMENT



- Cablaggio rapido interno con pressacavo PG13,5.

- Sistema di fissaggio a plafone o sospensione a clip incluso.

- Internal quick wiring with PG13.5 cable gland.

- Surface or suspension clip mounting system included.

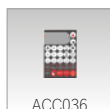
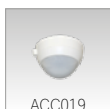
OPZIONI / OPTION

EL	EL	standard on/off
LD	LD	dali / dali push
D1	D1	dali + em. 1h
E1	E1	em. 1h
E3	E3	em. 1h
FC	FC	fila continua / continuous row

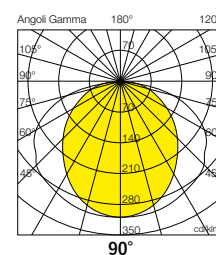
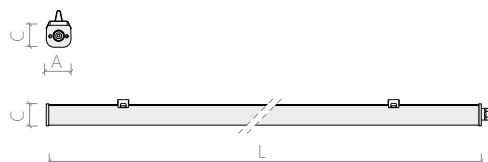
DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	62	595	62	1,2
D2	62	1155	62	2,1
D3	62	1435	62	3,3

ACCESSORI / ACCESSORIES



Example: 2100LD4009EL





| | 220-240 V~ | -25°C / +45°C | **IP66** | IK08 | RG0 | CRI >80 | 3 step MacAdam | <4% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | 7 YEARS WARRANTY

Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	L (mm)
2101LD4009EL	9	4000K - CRI>80	2x64	1702	1387	154	595
2101LD4011EL	11	4000K - CRI>80	2x64	2037	1660	151	595
2101LD4013EL	13	4000K - CRI>80	2x64	2534	2065	159	595
2101LD4019EL	19	4000K - CRI>80	2x64	3619	2949	155	595
2101LD4020EL	20	4000K - CRI>80	2x64	3889	3169	158	1155
2101LD4021EL	21	4000K - CRI>80	2x64	4129	3365	160	595
2101LD4023EL	23	4000K - CRI>80	2x64	4143	3376	147	1155
2101LD4024EL	24	4000K - CRI>80	2x80	4424	3605	150	1435
2101LD4028EL	28	4000K - CRI>80	2x64	5381	4385	157	1155
2101LD4029EL	29	4000K - CRI>80	2x64	5229	4261	147	595
2101LD4030EL	30	4000K - CRI>80	2x80	5512	4492	150	1435
2101LD4033EL	33	4000K - CRI>80	2x80	6644	5414	164	1435
2101LD4034EL	34	4000K - CRI>80	2x128	6671	5436	160	1155
2101LD4036EL	36	4000K - CRI>80	2x128	7088	5776	160	1155
2101LD4037EL	37	4000K - CRI>80	2x80	6478	5279	143	1435
2101LD4044EL	44	4000K - CRI>80	2x128	8464	6898	157	1155
2101LD4047EL	47	4000K - CRI>80	2x160	9722	7923	169	1435
2101LD4050EL	50	4000K - CRI>80	2x128	9958	8115	162	1155
2101LD4059EL	59	4000K - CRI>80	2x160	11432	9317	158	1435
2101LD4064EL	64	4000K - CRI>80	2x160	12279	10007	156	1435
2101LD4070EL	70	4000K - CRI>80	2x160	13120	10692	153	1435

DOTAZIONE / EQUIPMENT



- Cablaggio rapido interno con pressacavo PG13.5.

- Sistema di fissaggio a plafone o sospensione a clip incluso.

- Internal quick wiring with PG13.5 cable gland.

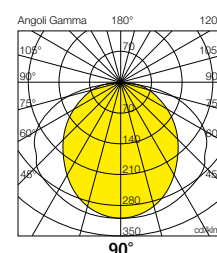
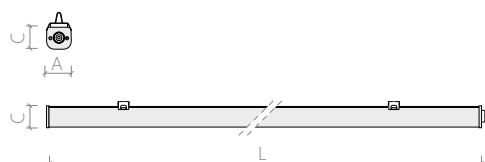
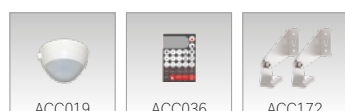
- Surface or suspension clip mounting system included.

OPZIONI / OPTION

EL	EL	standard on/off
	LD	dali / dali push
	D1	dali + em. 1h
	E1	em. 1h
	E3	em. 1h
	FC	fila continua / continuous row

DIMENSIONI / DIMENSIONS

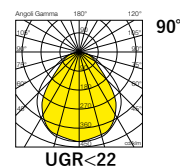
	A (mm)	L (mm)	C (mm)	Kg
D1	62	595	62	1,2
D2	62	1155	62	2,1
D3	62	1435	62	3,3



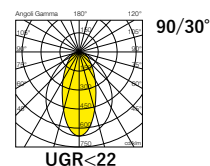


LED | CE | 220 V_~ | 240 V_~ | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <4% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | 7 YEARS WARRANTY

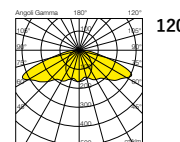
Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2102S24008EL	S2	8	4000K - CRI>80	1x64	1512	1262	158	600
2102S24015EL	S2	15	4000K - CRI>80	1x64	2614	2182	146	600
2102S24028EL	S2	28	4000K - CRI>80	1x128	4922	4109	147	1160
2102S24035EL	S2	35	4000K - CRI>80	1x160	6152	5136	147	1440
2102S24036EL	S2	36	4000K - CRI>80	1x128	5835	4872	135	1160
2102S24056EL	S2	56	4000K - CRI>80	1x128	9747	8138	145	1160
2102S24060EL	S2	60	4000K - CRI>80	1x160	9855	8228	137	1440
2102S24069EL	S2	69	4000K - CRI>80	1x160	12030	10045	146	1440



Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2102E34008EL	E3	8	4000K - CRI>80	1x64	1512	1209	151	600
2102E34015EL	E3	15	4000K - CRI>80	1x64	2614	2091	139	600
2102E34028EL	E3	28	4000K - CRI>80	1x128	4922	3937	141	1160
2102E34035EL	E3	35	4000K - CRI>80	1x160	6152	4921	141	1440
2102E34036EL	E3	36	4000K - CRI>80	1x128	5835	4668	130	1160
2102E34056EL	E3	56	4000K - CRI>80	1x128	9747	7797	139	1160
2102E34060EL	E3	60	4000K - CRI>80	1x160	9855	7884	131	1440
2102E34069EL	E3	69	4000K - CRI>80	1x160	12030	9624	139	1440

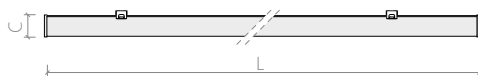


Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2102EW4008EL	EW	8	4000K - CRI>80	1x64	1512	1224	153	600
2102EW4015EL	EW	15	4000K - CRI>80	1x64	2614	2117	141	600
2102EW4028EL	EW	28	4000K - CRI>80	1x128	4922	3986	142	1160
2102EW4035EL	EW	35	4000K - CRI>80	1x160	6152	4983	142	1440
2102EW4036EL	EW	36	4000K - CRI>80	1x128	5835	4726	131	1160
2102EW4056EL	EW	56	4000K - CRI>80	1x128	9747	7895	141	1160
2102EW4060EL	EW	60	4000K - CRI>80	1x160	9855	7982	133	1440
2102EW4069EL	EW	69	4000K - CRI>80	1x160	12030	9744	141	1440



DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	62	600	62	1,2
D2	62	1160	62	2,1
D3	62	1440	62	3,3

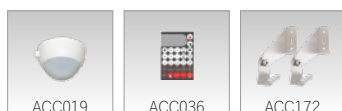


OPZIONI / OPTION

EL	EL	standard on/off
LD	dali / dali push	
D1	dali + em. 1h	
E1	em. 1h	
E3	em. 1h	
FC	fila continua / continuous row	

Example: 2102S24008EL

ACCESSORI / ACCESSORIES



DOTAZIONE / EQUIPMENT

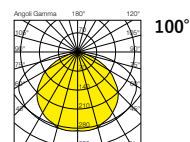


- Cablaggio rapido interno con pressacavo PG13.5.
- Sistema di fissaggio a plafone o sospensione a clip incluso.
- Internal quick wiring with PG13.5 cable gland.
- Surface or suspension clip mounting system included.

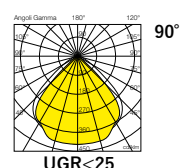


(LED) | CE | 220-240 V~ | -25°C / +45°C | IP65 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <3% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | 10 kV | RAL 9006 | 7 YEARS WARRANTY

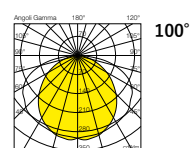
Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2258VT4010EL	VT	10	4000K - CRI>80	1x32	1421	1165	117	640
2258VT4021EL	VT	21	4000K - CRI>80	1x64	3583	2938	140	640
2258VT4023EL	VT	23	4000K - CRI>80	1x64	3583	2938	128	1200
2258VT4028EL	VT	28	4000K - CRI>80	1x80	4713	3864	138	1480
2258VT4037EL	VT	37	4000K - CRI>80	1x128	6432	5274	143	1200
2258VT4050EL	VT	50	4000K - CRI>80	1x128	8589	7042	141	1200
2258VT4060EL	VT	60	4000K - CRI>80	1x160	9855	8081	135	1480
2258VT4072EL	VT	72	4000K - CRI>80	1x160	12088	9912	138	1480



Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2258S54010EL	S5	10	4000K - CRI>80	1x32	1421	1108	111	640
2258S54021EL	S5	21	4000K - CRI>80	1x64	3583	2794	133	640
2258S54023EL	S5	23	4000K - CRI>80	1x64	3583	2794	122	1200
2258S54028EL	S5	28	4000K - CRI>80	1x80	4713	3676	131	1480
2258S54037EL	S5	37	4000K - CRI>80	1x128	6432	5016	136	1200
2258S54050EL	S5	50	4000K - CRI>80	1x128	8589	6699	134	1200
2258S54060EL	S5	60	4000K - CRI>80	1x160	9855	7686	128	1480
2258S54072EL	S5	72	4000K - CRI>80	1x160	12088	9428	131	1480



Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2258VA4010EL	VA	10	4000K - CRI>80	1x32	1421	994	99	640
2258VA4021EL	VA	21	4000K - CRI>80	1x64	3583	2508	119	640
2258VA4023EL	VA	23	4000K - CRI>80	1x64	3583	2508	109	1200
2258VA4028EL	VA	28	4000K - CRI>80	1x80	4713	3299	118	1480
2258VA4037EL	VA	37	4000K - CRI>80	1x128	6432	4502	122	1200
2258VA4050EL	VA	50	4000K - CRI>80	1x128	8589	6012	120	1200
2258VA4060EL	VA	60	4000K - CRI>80	1x160	9855	6898	115	1480
2258VA4072EL	VA	72	4000K - CRI>80	1x160	12088	8461	118	1480



DIMENSIONI / DIMENSIONS

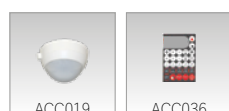
	A (mm)	L (mm)	C (mm)	Kg
D1	115	640	75	2,5
D2	115	1200	75	4,1
D3	115	1480	75	5,2

OPZIONI / OPTION

EL	
EL	standard on/off
LD	dali / dali push
D1	dali + em. 1h
E1	em. 1h
E3	em. 1h
FC	fila continua / continuous row

Example: 2258VT4010EL

ACCESSORI / ACCESSORIES



DOTAZIONE / EQUIPMENT

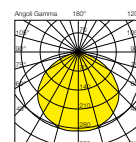


- Cablaggio esterno tramite connettore rapido a pannello
- Sistema di fissaggio a plafone o sospensione a clip incluso.
- External wiring via panel quick connector
- Surface or suspension clip mounting system included.



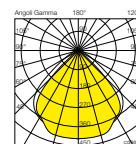
| | 220-240 V_~ | -25°C / +45°C | IP65 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <3% flicker FREE | L90-B10 >60.000h | L80-B50 >100.000h | 10 kV | AISI 304 | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2252VT4010EL	VT	10	4000K - CRI>80	1x32	1421	1165	117	640
2252VT4021EL	VT	21	4000K - CRI>80	1x64	3583	2938	140	640
2252VT4023EL	VT	23	4000K - CRI>80	1x64	3583	2938	128	1200
2252VT4028EL	VT	28	4000K - CRI>80	1x80	4713	3864	138	1480
2252VT4037EL	VT	37	4000K - CRI>80	1x128	6432	5274	143	1200
2252VT4050EL	VT	50	4000K - CRI>80	1x128	8589	7042	141	1200
2252VT4060EL	VT	60	4000K - CRI>80	1x160	9855	8081	135	1480
2252VT4072EL	VT	72	4000K - CRI>80	1x160	12088	9912	138	1480



100°

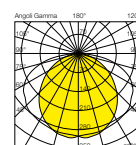
Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2252S54010EL	S5	10	4000K - CRI>80	1x32	1421	1108	111	640
2252S54021EL	S5	21	4000K - CRI>80	1x64	3583	2794	133	640
2252S54023EL	S5	23	4000K - CRI>80	1x64	3583	2794	122	1200
2252S54028EL	S5	28	4000K - CRI>80	1x80	4713	3676	131	1480
2252S54037EL	S5	37	4000K - CRI>80	1x128	6432	5016	136	1200
2252S54050EL	S5	50	4000K - CRI>80	1x128	8589	6699	134	1200
2252S54060EL	S5	60	4000K - CRI>80	1x160	9855	7686	128	1480
2252S54072EL	S5	72	4000K - CRI>80	1x160	12088	9428	131	1480



90°

UGR<25

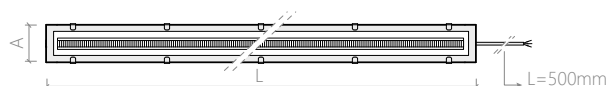
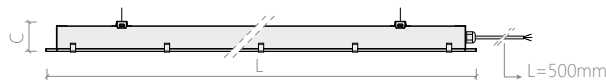
Code	Mod.	W tot.	° K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	L (mm)
2252VA4010EL	VA	10	4000K - CRI>80	1x32	1421	994	99	640
2252VA4021EL	VA	21	4000K - CRI>80	1x64	3583	2508	119	640
2252VA4023EL	VA	23	4000K - CRI>80	1x64	3583	2508	109	1200
2252VA4028EL	VA	28	4000K - CRI>80	1x80	4713	3299	118	1480
2252VA4037EL	VA	37	4000K - CRI>80	1x128	6432	4502	122	1200
2252VA4050EL	VA	50	4000K - CRI>80	1x128	8589	6012	120	1200
2252VA4060EL	VA	60	4000K - CRI>80	1x160	9855	6898	115	1480
2252VA4072EL	VA	72	4000K - CRI>80	1x160	12088	8461	118	1480



100°

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg
D1	115	640	75	2,6
D2	115	1200	75	4,3
D3	115	1480	75	5,5

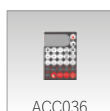
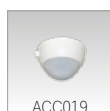


OPZIONI / OPTION

EL	EL standard on/off
LD	dali / dali push
D1	dali + em. 1h
E1	em. 1h
E3	em. 1h
FC	fila continua / continuous row

Example: 2252VT4010EL

ACCESSORI / ACCESSORIES



DOTAZIONE / EQUIPMENT



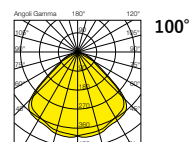
- Cavo in neoprene H07RN-F 3x1mm² già cablatto, lunghezza 500mm.
- Sistema di fissaggio a plafone o sospensione a clip incluso.

- 500mm long H07RN-F 3x1mm² neoprene cable included
- Surface or suspension clip mounting system included.

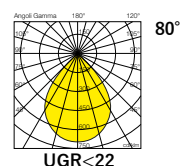


LED | CE | 220-240 V~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B50 >75.000h | L80-B20 >50.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

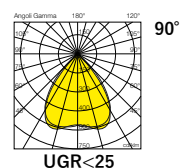
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8400SU4065GL	SU	65	4000K - CRI>80	11863	10133	156	D1
8400SU4080GL	SU	80	4000K - CRI>80	14823	12662	158	D1
8400SU4090GL	SU	90	4000K - CRI>80	16530	14120	157	D1
8400SU4100GL	SU	100	4000K - CRI>80	17640	15068	151	D1
8400SU4120GL	SU	120	4000K - CRI>80	21857	18671	156	D1
8400SU4130GL	SU	130	4000K - CRI>80	23121	19752	152	D1
8400SU4140GL	SU	140	4000K - CRI>80	24365	20815	149	D1
8400SU4150GL	SU	150	4000K - CRI>80	25184	21515	143	D1
8400SU4190GL	SU	190	4000K - CRI>80	33679	28769	151	D1



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8400S24065GL	S2	65	4000K - CRI>80	11863	9680	149	D1
8400S24080GL	S2	80	4000K - CRI>80	14823	12097	151	D1
8400S24090GL	S2	90	4000K - CRI>80	16530	13489	150	D1
8400S24100GL	S2	100	4000K - CRI>80	17640	14395	144	D1
8400S24120GL	S2	120	4000K - CRI>80	21857	17837	149	D1
8400S24130GL	S2	130	4000K - CRI>80	23121	18869	145	D1
8400S24140GL	S2	140	4000K - CRI>80	24365	19885	142	D1
8400S24150GL	S2	150	4000K - CRI>80	25184	20553	137	D1
8400S24190GL	S2	190	4000K - CRI>80	33679	27483	145	D1

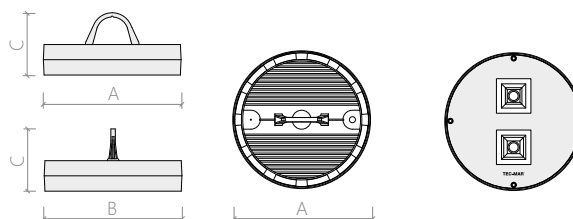


Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8400S54065GL	S5	65	4000K - CRI>80	11863	10077	155	D1
8400S54080GL	S5	80	4000K - CRI>80	14823	12592	157	D1
8400S54090GL	S5	90	4000K - CRI>80	16530	14042	156	D1
8400S54100GL	S5	100	4000K - CRI>80	17640	14984	150	D1
8400S54120GL	S5	120	4000K - CRI>80	21857	18567	155	D1
8400S54130GL	S5	130	4000K - CRI>80	23121	19641	151	D1
8400S54140GL	S5	140	4000K - CRI>80	24365	20699	148	D1
8400S54150GL	S5	150	4000K - CRI>80	25184	21395	143	D1
8400S54190GL	S5	190	4000K - CRI>80	33679	28608	151	D1



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	365	365	150	5,5



OPZIONI / OPTION

GL	GL	standard on/off
GD	dali	
G1	em. 1h	
VI	vetro infrangibile	shatterproof glass
VA	vetro acidato	acid-etched glass

Example: 8400SU4065GL

ACCESSORI / ACCESSORIES

DOTAZIONE / EQUIPMENT



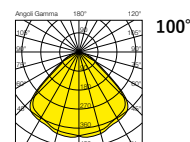
- Cavo in neoprene H07RN-F 3x1mm² già cablo lunghezza 1000mm.
- Surge Protection da 10kV incluso.
- Sistema di fissaggio sospensione incluso.

- 1000mm long H07RN-F 3x1mm² neoprene cable included
- 10kV Surge Protection.
- Suspension fixing system included.

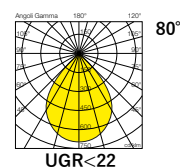


(LED) | CE | 220 V~ | 240 | -25°C | +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B50 >75.000h | L80-B20 >50.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8401SU4080GL	SU	80	4000K - CRI>80	16232	13865	173	D1
8401SU4090GL	SU	90	4000K - CRI>80	18146	15501	172	D1
8401SU4100GL	SU	100	4000K - CRI>80	20132	17200	172	D1
8401SU4120GL	SU	120	4000K - CRI>80	23581	20145	168	D1
8401SU4130GL	SU	130	4000K - CRI>80	25470	21758	167	D1
8401SU4140GL	SU	140	4000K - CRI>80	27154	23198	166	D1
8401SU4150GL	SU	150	4000K - CRI>80	28639	24467	163	D1
8401SU4170GL	SU	170	4000K - CRI>80	32302	27595	162	D1
8401SU4190GL	SU	190	4000K - CRI>80	36656	31312	165	D1

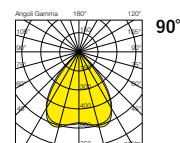


Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8401S24080GL	S2	80	4000K - CRI>80	16232	13246	166	D1
8401S24090GL	S2	90	4000K - CRI>80	18146	14808	165	D1
8401S24100GL	S2	100	4000K - CRI>80	20132	16431	164	D1
8401S24120GL	S2	120	4000K - CRI>80	23581	19244	160	D1
8401S24130GL	S2	130	4000K - CRI>80	25470	20786	160	D1
8401S24140GL	S2	140	4000K - CRI>80	27154	22161	158	D1
8401S24150GL	S2	150	4000K - CRI>80	28639	23373	156	D1
8401S24170GL	S2	170	4000K - CRI>80	32302	26361	155	D1
8401S24190GL	S2	190	4000K - CRI>80	36656	29913	157	D1



UGR<22

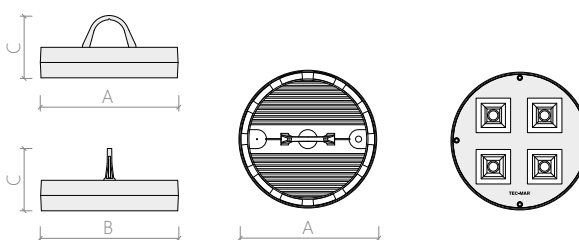
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8401S54080GL	S5	80	4000K - CRI>80	16232	13788	172	D1
8401S54090GL	S5	90	4000K - CRI>80	18146	15414	171	D1
8401S54100GL	S5	100	4000K - CRI>80	20132	17104	171	D1
8401S54120GL	S5	120	4000K - CRI>80	23581	20032	167	D1
• 8401S54130GL	S5	130	4000K - CRI>80	25470	21637	166	D1
8401S54140GL	S5	140	4000K - CRI>80	27154	23068	165	D1
8401S54150GL	S5	150	4000K - CRI>80	28639	24330	162	D1
8401S54170GL	S5	170	4000K - CRI>80	32302	27440	161	D1
• 8401S54190GL	S5	190	4000K - CRI>80	36656	31138	164	D1



UGR<25

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	365	365	150	5,6



OPZIONI / OPTION

GL	GL	standard on/off
GD	dali	
G1	em. 1h	
VI	vetro infrangibile	shatterproof glass
VA	vetro acidato	acid-etched glass

Example: 8401SU4080GL

ACCESSORI / ACCESSORIES



DOTAZIONE / EQUIPMENT



- Cavo in neoprene H07RN-F 3x1mm² già cablo lunghezza 1000mm.
 - Surge Protection da 10kV incluso.
 - Sistema di fissaggio sospensione incluso.

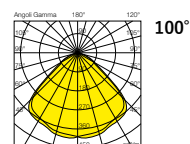
- 1000mm long H07RN-F 3x1mm² neoprene cable included
 - 10kV Surge Protection.
 - Suspension fixing system included.

• I codici sopra evidenziati sono disponibili con consegna 72h a stock TEC-MAR

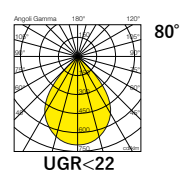


| | 220-240 V_~ | -25°C / +45°C | **IP65** | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B50 >75.000h | L80-B20 >50.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

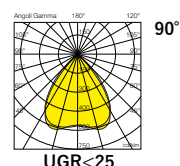
Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8402SU4200GL	SU	200	4000K - CRI>80	39257	33534	168	D1
8402SU4230GL	SU	230	4000K - CRI>80	42934	36675	159	D1
8402SU4240GL	SU	240	4000K - CRI>80	43845	37453	156	D1
8402SU4280GL	SU	280	4000K - CRI>80	51033	43593	156	D2



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8402S24200GL	S2	200	4000K - CRI>80	39257	32035	160	D1
8402S24230GL	S2	230	4000K - CRI>80	42934	35036	152	D1
8402S24240GL	S2	240	4000K - CRI>80	43845	35780	149	D1
8402S24280GL	S2	280	4000K - CRI>80	51033	41645	149	D2



Code	Mod.	W tot.	° K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8402S54200GL	S5	200	4000K - CRI>80	39257	33347	167	D1
8402S54230GL	S5	230	4000K - CRI>80	42934	36470	159	D1
8402S54240GL	S5	240	4000K - CRI>80	43845	37244	155	D1
8402S54280GL	S5	280	4000K - CRI>80	51033	43350	155	D2



DOTAZIONE / EQUIPMENT



- Cablaggio esterno tramite connettore rapido IP66.
- Surge Protection da 10kV incluso.
- Sistema di fissaggio sospensione incluso.
- External wiring via IP66 rapid connector.
- 10kV Surge Protection.
- Suspension fixing system included.

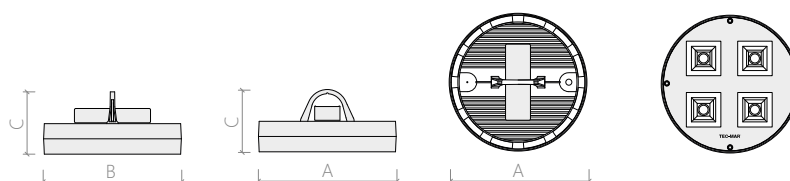
OPZIONI / OPTION

GL	GL	standard on/off
GD	dali	
G1	em. 1h	
VI	vetro infrangibile	
	shutterproof glass	
VA	vetro acidato	
	acid-etched glass	

Example: 8402SU4200GL

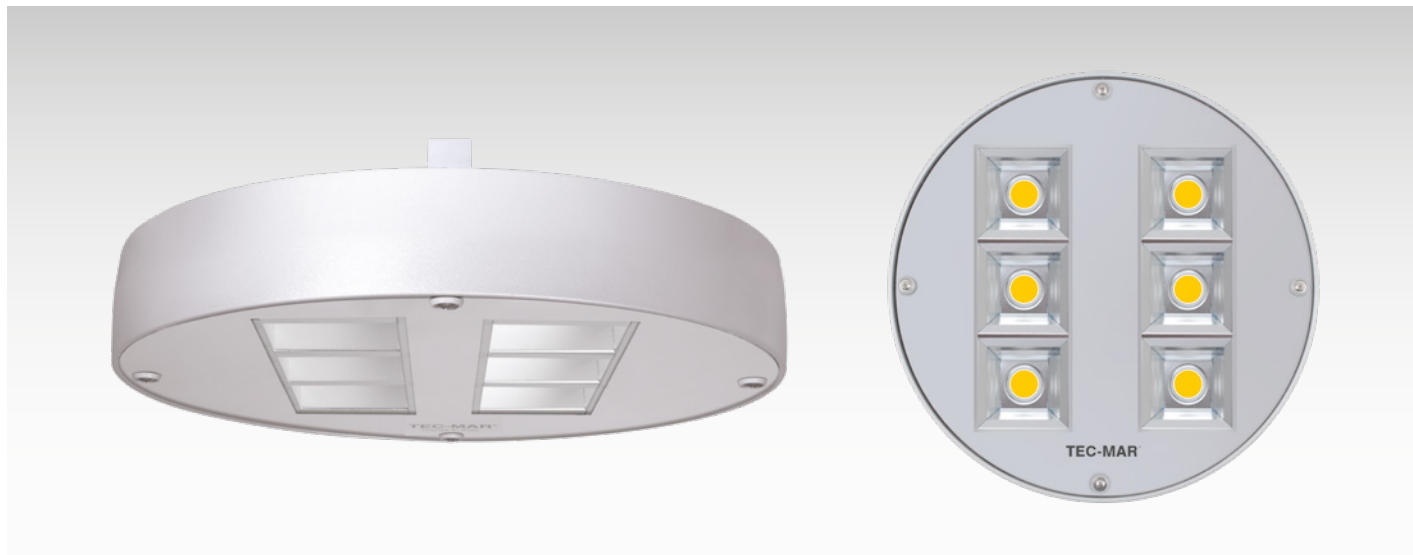
DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	365	365	150	5,8
D2	365	365	150	6,8



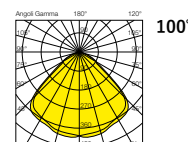
ACCESSORI / ACCESSORIES



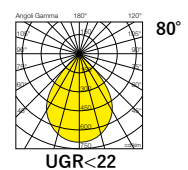


(LED) | CE | 220 V_~ | -25°C | IP65 | IK08 | RG0 | CRI >80 | 3 step MacAdam | <7% LOW flicker | L80-B50 >75.000h | L80-B20 >50.000h | 10 kV | Ball Test DIN 18032-3 | RAL 9006 | 7 YEARS WARRANTY

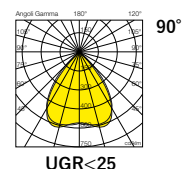
Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8407SU4090GL	SU	90	4000K - CRI>80	20044	16406	182	D1
8407SU4130GL	SU	130	4000K - CRI>80	27271	22321	172	D1
8407SU4140GL	SU	140	4000K - CRI>80	30236	24746	177	D1
8407SU4190GL	SU	190	4000K - CRI>80	38731	31697	167	D1
8407SU4220GL	SU	220	4000K - CRI>80	43352	35478	161	D1
8407SU4230GL	SU	230	4000K - CRI>80	45360	37120	161	D1
8407SU4280GL	SU	280	4000K - CRI>80	54984	44993	161	D2



Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8407S24090GL	S2	90	4000K - CRI>80	20044	15680	174	D1
8407S24130GL	S2	130	4000K - CRI>80	27271	21333	164	D1
8407S24140GL	S2	140	4000K - CRI>80	30236	23651	169	D1
8407S24190GL	S2	190	4000K - CRI>80	38731	30294	159	D1
8407S24220GL	S2	220	4000K - CRI>80	43352	33909	154	D1
8407S24230GL	S2	230	4000K - CRI>80	45360	35478	154	D1
8407S24280GL	S2	280	4000K - CRI>80	54984	43002	154	D2



Code	Mod.	W tot.	°K - CRI	Lm LED	Lm OUTPUT	Lm/W	dimension
8407S54090GL	S5	90	4000K - CRI>80	20044	16315	181	D1
8407S54130GL	S5	130	4000K - CRI>80	27271	22197	171	D1
8407S54140GL	S5	140	4000K - CRI>80	30236	24609	176	D1
8407S54190GL	S5	190	4000K - CRI>80	38731	31522	166	D1
8407S54220GL	S5	220	4000K - CRI>80	43352	35282	160	D1
8407S54230GL	S5	230	4000K - CRI>80	45360	36915	160	D1
8407S54280GL	S5	280	4000K - CRI>80	54984	44744	160	D2



DOTAZIONE / EQUIPMENT



- Cablaggio esterno tramite connettore rapido IP66.
- Surge Protection da 10kV incluso.
- Sistema di fissaggio sospensione incluso.
- External wiring via IP66 rapid connector.
- 10kV Surge Protection.
- Suspension fixing system included.

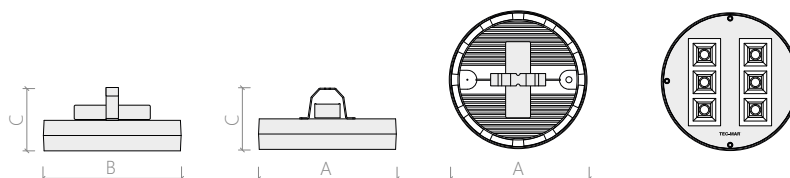
OPZIONI / OPTION

GL	GL	standard on/off
GD	dali	
G1	em. 1h	
VI	vetro infrangibile	shutterproof glass
VA	vetro acidato	acid-etched glass

DIMENSIONI / DIMENSIONS

Example: 8407SU4140GL

	A (mm)	B (mm)	C (mm)	Kg
D1	365	365	150	5,8
D2	365	365	150	6,8



ACCESSORI / ACCESSORIES



CANALE ELETTRIFICATO / ELECTRIFIED DUCT



MODULO LED / LED MODULE



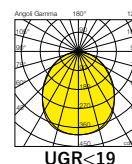
220 240 V~ -25°C +45°C IP40 IK07 RG0 CRI >80 3 step MacAdam <4% LOW flicker L90-B10 >60.000h L80-B50 >100.000h RAL 9003 7 YEARS WARRANTY

CANALE ELETTRIFICATO / ELECTRIFIED DUCT

Code	Cable	Description	L (mm)
2098CB51129E	4P + E	Canale elettrificato 5 poli Lunghezza 1129 mm / 5 poles electrified duct. Length 1129 mm	1129
2098CB51409E	4P + E	Canale elettrificato 5 poli. Lunghezza 1409 mm / 5 poles electrified duct. Length 1409 mm	1409
2098CB71129E	6P + E	Canale elettrificato 7 poli. Lunghezza 1129 mm / 7 poles electrified duct. Length 1129 mm	1129
2098CB71409E	6P + E	Canale elettrificato 7 poli. Lunghezza 1409 mm / 7 poles electrified duct. Length 1409 mm	1409

MODULO LED / LED MODULE

Code	Mod.	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	L (mm)
2098P94023EL	P9	23	4000K - CRI>80	1x128	4143	3107	135	1129
2098P94028EL	P9	28	4000K - CRI>80	1x160	5178	3883	139	1409
2098P94032EL	P9	32	4000K - CRI>80	1x128	5685	4263	133	1129
2098P94037EL	P9	37	4000K - CRI>80	1x128	6900	5175	140	1129
2098P94040EL	P9	40	4000K - CRI>80	1x160	7106	5329	133	1409
2098P94047EL	P9	47	4000K - CRI>80	1x160	8625	6468	138	1409
2098P94048EL	P9	48	4000K - CRI>80	1x128	8502	6376	133	1129
2098P94060EL	P9	60	4000K - CRI>80	1x160	10627	7970	133	1409



MODULO CIECO / BLIND MODULE

Code	Color	Material	Description	L (mm)
2098MC0200EL	○	Lamiera d'acciaio verniciata / Painted steel sheet	Modulo cieco lunghezza 1129 mm / Blind module length 1129 mm	1129
2098MC0300EL	○	Lamiera d'acciaio verniciata / Painted steel sheet	Modulo cieco lunghezza 1409 mm / Blind module length 1409 mm	1409

DIMENSIONI / DIMENSIONS

	A (mm)	L (mm)	C (mm)	Kg	
D2	61	1129	65	2,5	
D3	61	1409	65	3,0	

OPZIONI / OPTION

EL	EL	
	EL	standard on/off
	LD	dali / dali push
	D1	dali + em. 1h
	E1	em. 1h
	E3	em. 1h

Example: 2098P94023EL

ACCESSORI / ACCESSORIES



DOTAZIONE / EQUIPMENT



- Giunto di fissaggio in fila continua incluso
- Morsetteria spina/presa con innesto rapido a 5 poli inclusa
- Continuous line fixing joint included
- Plug/socket terminal block with 5-pole quick coupling included



| | 220 V~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | 10 kV | RAL 9006 | RAL 7015 | 7 YEARS WARRANTY

Code	W tot.	mA	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
9200T24008GL	8	350	4000K - CRI>70	1x8	1678	1366	171	D1
9200T24012GL	12	350	4000K - CRI>70	1x12	2518	2049	171	D1
9200T24016GL	16	350	4000K - CRI>70	2x8	3357	2733	171	D1
9200T24025GL	25	350	4000K - CRI>70	2x12	5035	4100	164	D1
9200T24013GL	13	500	4000K - CRI>70	1x8	2573	2094	161	D1
9200T24018GL	18	500	4000K - CRI>70	1x12	3531	2875	160	D1
9200T24024GL	24	500	4000K - CRI>70	2x8	4708	3833	160	D1
9200T24036GL	36	500	4000K - CRI>70	2x12	7062	5749	160	D1
9200T24017GL	17	700	4000K - CRI>70	1x8	3213	2615	154	D1
9200T24026GL	26	700	4000K - CRI>70	1x12	4819	3922	151	D1
9200T24034GL	34	700	4000K - CRI>70	2x8	6426	5230	154	D1
9200T24052GL	52	700	4000K - CRI>70	2x12	9638	7845	151	D1
9200T24067GL	67	900	4000K - CRI>70	2x12	12064	9818	147	D1
9200T24027GL	27	1050	4000K - CRI>70	1x8	4593	3738	138	D1
9200T24040GL	40	1050	4000K - CRI>70	1x12	6890	5607	140	D1
• 9200T24054GL	54	1050	4000K - CRI>70	2x8	9187	7475	138	D1
• 9200T24080GL	80	1050	4000K - CRI>70	2x12	13780	11214	140	D1

DIMENSIONI / DIMENSIONS

°K - CRI

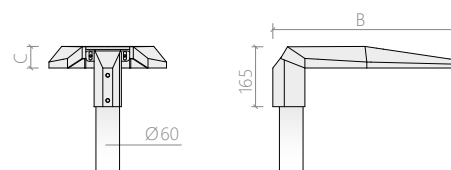
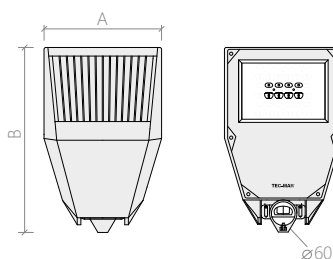
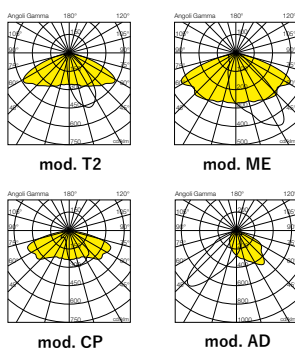
OPZIONI / OPTION

	A (mm)	B (mm)	C (mm)	Kg
D1	245	415	60	4,8

40	40 4000K - CRI>70 30 3000K - CRI>70
----	--

Example: 9200T24008GL

GL	GL standard on/off GD dali MG mezzanotte virtuale / virtual midnight
EL	EL standard on/off LD dali MD mezzanotte virtuale / virtual midnight



ACCESSORI / ACCESSORIES

DOTAZIONE / EQUIPMENT



- Attacco palo regolabile diametro 60mm verniciato a colore incluso.
- Surge Protection da 10kV incluso.
- Cavo in neoprene H07RN-F in uscita già cablo, lunghezza 1500mm.
- 60mm diameter painted adjustable pole bracket.
- 10kV Surge Protection.
- 1500mm long H07RN-F neoprene cable

• I codici sopra evidenziati sono disponibili con consegna 72h a stock **TEC-MAR**



LED | CE | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam | <4% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | 10 kV | RAL 9006 | RAL 7015 | 7 YEARS WARRANTY

Code	W tot.	mA	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
9201T24037GL	37	350	4000K - CRI>70	3x12	7553	6150	166	D1
9201T24050GL	50	350	4000K - CRI>70	4x12	10071	8200	164	D1
9201T24062GL	62	350	4000K - CRI>70	3x16+1x12	12588	10250	165	D1
9201T24054GL	54	500	4000K - CRI>70	3x12	10594	8625	160	D1
9201T24073GL	73	500	4000K - CRI>70	4x12	14125	11500	158	D1
9201T24091GL	91	500	4000K - CRI>70	3x16+1x12	17656	14375	158	D1
9201T24078GL	78	700	4000K - CRI>70	3x12	14458	11769	151	D1
9201T24104GL	104	700	4000K - CRI>70	4x12	19277	15692	151	D1
9201T24130GL	130	700	4000K - CRI>70	3x16+1x12	24096	19615	151	D1
• 9201T24120GL	120	1050	4000K - CRI>70	3x12	20671	16821	140	D1
9201T24160GL	160	1050	4000K - CRI>70	4x12	27561	22428	140	D1
9201T24200GL	200	1050	4000K - CRI>70	3x16+1x12	34451	28035	140	D1

DIMENSIONI / DIMENSIONS

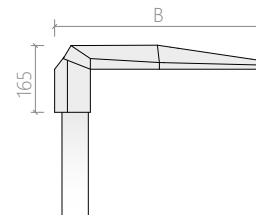
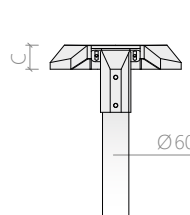
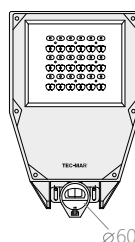
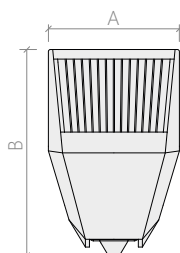
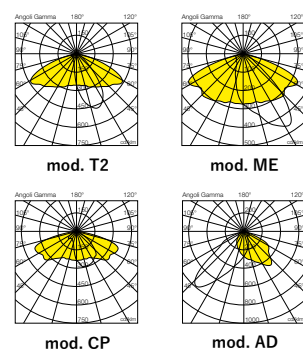
°K - CRI

OPZIONI / OPTION

	A (mm)	B (mm)	C (mm)	Kg
D1	325	490	65	6,9

4	4	4000K - CRI>70
	3	3000K - CRI>70

Example: 9201T24037GL



ACCESSORI / ACCESSORIES

DOTAZIONE / EQUIPMENT



- Attacco palo regolabile diametro 60mm verniciato a colore incluso.
- Surge Protection da 10kV incluso.
- Cavo in neoprene H07RN-F in uscita già cablato, lunghezza 1500mm.
- 60mm diameter painted adjustable pole bracket.
- 10kV Surge Protection.
- 1500mm long H07RN-F neoprene cable

ACCESSORI / ACCESSORIES



Cornice 320x620mm per installazione ad incasso in cartongesso per plafoniere da ufficio. Kit di fissaggio a staffe incluso.

Frame for recessed installation in plasterboard ceiling. Brackets included. 320x620mm.



Cornice 620x620mm per installazione ad incasso in cartongesso per plafoniere da ufficio. Kit di fissaggio a staffe incluso.

Frame for recessed installation in plasterboard ceiling. Brackets included. 620x620mm.



Cornice 320x1220mm per installazione ad incasso in cartongesso per plafoniere da ufficio. Kit di fissaggio a staffe incluso.

Frame for recessed installation in plasterboard ceiling. Brackets included. 320x1220mm.



Kit completo di 4 cavi d'acciaio lunghezza 1500 mm e rosone di cablaggio per installazione a sospensione.

Suspended installation kit, including: 4 steel 1500 mm length cables; wiring rose.



Kit completo di 2 cavi d'acciaio lunghezza 1500 mm per installazione a sospensione.

Suspended installation kit, including: 2 steel 1500 mm length cables.



Kit completo di 2 cavi d'acciaio lunghezza 3000 mm per installazione a sospensione.

Suspended installation kit, including: 2 steel 3000 mm length cables.



Kit completo di 2 cavi d'acciaio lunghezza 6000 mm per installazione a sospensione.

Suspended installation kit, including: 2 steel 6000 mm length cables.



Picchetto per installazione diretta a terra per serie MICRO.

Ground installation picket for MICRO serie.



Sensore di presenza e luminosità autonomo DALI ad incasso.

Recessed DALI presence and light sensor.



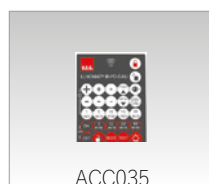
Elemento di connessione a "L"

L joint



Sensore industriale di presenza e luminosità autonomo DALI.

Industrial DALI presence and light sensor.



Telecomando per sensori da ufficio (opzionale)

Remote control for office sensors (optional)



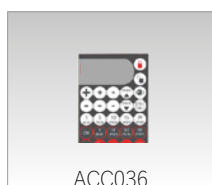
Elemento di connessione a "T"

T joint



Cornice per installazione a plafone

Frame for ceiling installation



Telecomando per sensori industriali (opzionale)

Remote control for industrial sensors (optional)



Kit staffe per installazione a blindo sbarra (silver RAL 9006)

Busbar mounting kit (silver RAL 9006)



Kit staffe per installazione a plafone (silver RAL 9006)

Surface mounting kit (silver RAL 9006)



Kit staffe per installazione a blindo sbarra (silver RAL 9006)

Busbar mounting kit (silver RAL 9006)



Kit staffe per installazione a plafone (silver RAL 9006)

Surface mounting kit (silver RAL 9006)



Attacco mezzo palo per armature stradali verniciato silver. Diametro palo 60 mm

Streetlights half-pole bracket, silver color. Pole diameter: 60 mm.

ACCESSORI / ACCESSORIES



Attacco a parete regolabile per armature stradali verniciato silver.

Streetlights adjustable wall bracket, silver color.



Griglia di protezione 160 x 290 mm

160 x 290 mm protection grid



Griglia di protezione 300 x 370 mm

300 x 370 mm protection grid



Griglia di protezione Ø 370 mm

Ø 370 mm protection grid



Kit rosone + cavo di alimentazione 4P+T (1,5m) + connettore di inizio linea

Kit with power box + 4P+E power cable (1.5 m) + start row clamp



Staffa con trattamento marino resistente alle nebbie saline

Bracket with marine treatment resistant to saline fog



Staffa con trattamento marino resistente alle nebbie saline

Bracket with marine treatment resistant to saline fog



Piastra di fissaggio driver remoti alla staffa

Fixing plate for remote drivers on the bracket



Cornice per installazione a plafone

Frame for ceiling installation



Attacco a parete regolabile per armature stradali verniciato antracite.

Streetlights adjustable wall bracket, anthracite color.



Connettore di inizio linea

Line start connector



Griglia di protezione 210 x 320 mm

210 x 320 mm protection grid



Griglia di protezione 330 x 435 mm

330 x 435 mm protection grid



Kit rosone + cavo di alimentazione 2P+T (1,5m) + connettore di inizio linea

Kit with power box + 2P+E power cable (1.5 m) + start row clamp



Staffa con trattamento marino resistente alle nebbie saline

Bracket with marine treatment resistant to saline fog



Staffa con trattamento marino resistente alle nebbie saline

Bracket with marine treatment resistant to saline fog



Piastra di fissaggio driver remoti alla staffa

Fixing plate for remote drivers on the bracket



Kit staffe di rotazione regolabili

Adjustable rotation bracket kit



Attacco mezzo palo per armature stradali verniciato antracite. Diametro palo 60 mm

Streetlights half-pole bracket, anthracite color. Pole diameter: 60 mm.



Diffusore opale in bobina da 3 metri

3 meters opal diffuser in coil

ACCESSORI / ACCESSORIES



Diffusore opale in bobina da 6 metri
6 meters opal diffuser in coil



Diffusore microprismatizzata in bobina da 6 metri
6 meters microprismatic diffuser in coil



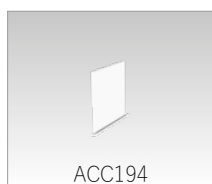
Diffusore opale in lastra da 1125mm
Opal diffuser in 1125mm sheet



Diffusore microprismatizzata in lastra da 565mm
Microprismatic diffuser in 565mm sheet



Diffusore microprismatizzata in lastra da 1405mm
Microprismatic diffuser in 1405mm sheet



Tappo di chiusura verniciato bianco
White painted closing cap



Terminale di chiusura
Closing terminal



Driver remoto indipendente a 24V 120W IP20
Independent remote driver 24V 120W IP20



Driver remoto indipendente DALI a 24V 120W IP20
DALI independent remote driver 24V 120W IP20



Attacco palo regolabile per proiettori verniciato silver. Diametro palo 60mm.
Floodlights adjustable pole bracket, silver color. pole diameter: 60mm.



Diffusore microprismatizzata in bobina da 3 metri
3 meters microprismatic diffuser in coil



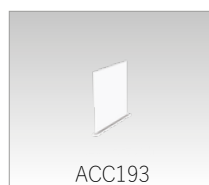
Diffusore opale in lastra da 565mm
Opal diffuser in 565mm sheet



Diffusore opale in lastra da 1405mm
Opal diffuser in 1405mm sheet



Diffusore microprismatizzata in lastra da 1125mm
Microprismatic diffuser in 1125mm sheet



Tappo di chiusura verniciato bianco
White painted closing cap



Attacco testa palo doppio per armature stradali
Double top pole bracket for street lighting



Driver remoto indipendente a 24V 75W IP20
Independent remote driver 24V 75W IP20



Driver remoto indipendente DALI a 24V 75W IP20
DALI independent remote driver 24V 75W IP20



Attacco palo regolabile per proiettori verniciato silver. Diametro palo 60mm.
Floodlights adjustable pole bracket, silver color. pole diameter: 60mm.



Attacco palo regolabile per proiettori verniciato silver. Diametro palo 60mm.
Floodlights adjustable pole bracket, silver color. pole diameter: 60mm.

PROIETTORI / FLOODLIGHTS

mod. PR



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
7025PR4030BL	30	PR	Simmetrica	4000K - CRI>80	3330 Lm

 |  | 220 V_~ 240 | - 25°C + 45°C | IP66 | IK08 | RG0 | CRI >80 |  3 step MacAdam
 <10% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h |  10 kV |  RAL 9006 |  7 ANNI DI GARANZIA

mod. PR

mod. AR



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
7026PR4040GL	40	PR	Simmetrica	4000K - CRI>80	5858 Lm
7026PR4068GL	68	PR	Simmetrica	4000K - CRI>80	8490 Lm
7026AR4040GL	40	AR	Asimmetrica	4000K - CRI>80	5539 Lm
7026AR4068GL	68	AR	Asimmetrica	4000K - CRI>80	8027 Lm

 |  | 220 V_~ 240 | - 25°C + 45°C | IP66 | IK08 | RG0 | CRI >80 CRI >90 |  3 step MacAdam
 <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h |  10 kV |  RAL 9006 |  7 ANNI DI GARANZIA

mod. PR

mod. AR



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
7027PR4080GL	80	PR	Simmetrica	4000K - CRI>80	12669 Lm
7027PR4120GL	120	PR	Simmetrica	4000K - CRI>80	17321 Lm
7027AR4080GL	80	AR	Asimmetrica	4000K - CRI>80	11979 Lm
7027AR4120GL	120	AR	Asimmetrica	4000K - CRI>80	16377 Lm

 |  | 220 V_~ 240 | - 25°C + 45°C | IP66 | IK08 | RG0 | CRI >80 CRI >90 |  3 step MacAdam
 <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h |  10 kV |  RAL 9006 |  7 ANNI DI GARANZIA

mod. PR

mod. AR



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
7028PR4190GL	190	PR	Simmetrica	4000K - CRI>80	27541 Lm
7028AR4190GL	190	AR	Asimmetrica	4000K - CRI>80	26040 Lm

 |  | 220 V_~ 240 | - 25°C + 45°C | IP66 | IK08 | RG0 | CRI >80 CRI >90 |  3 step MacAdam
 <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h |  10 kV |  RAL 9006 |  7 ANNI DI GARANZIA

mod. PR

mod. AR



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
7029PR4240GL	240	PR	Simmetrica	4000K - CRI>80	37621 Lm
7029AR4240GL	240	AR	Asimmetrica	4000K - CRI>80	35570 Lm

 |  | 220 V_~ 240 | - 25°C + 45°C | IP66 | IK08 | RG0 | CRI >80 CRI >90 |  3 step MacAdam
 <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h |  10 kV |  RAL 9006 |  7 ANNI DI GARANZIA

mod. S5



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
8401S54130GL	130	S5	UGR <25	4000K - CRI>80	21637 Lm
8401S54190GL	190	S5	UGR <25	4000K - CRI>80	31138 Lm

| | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam
 <7% LOW flicker | L80-B20 >50.000h | L80-B50 >75.000h | 10 kV | ● RAL 9006 | ANNI DI GARANZIA

mod. LD



Codice	W tot.	Mod.	L (mm)	° K - CRI	LUMEN OUTPUT
2100LD4036EL	36	LD	1155 mm	4000K - CRI>80	4755 Lm
2100LD4054EL	54	LD	1435 mm	4000K - CRI>80	7256 Lm
2100LD4072EL	72	LD	1435 mm	4000K - CRI>80	9851 Lm

| | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >80 | 3 step MacAdam
 <10% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | ANNI DI GARANZIA

STRADALI / STREETLIGHTS

mod. T2



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
9200T24054GL	54	T2	Stradale	4000K - CRI>70	7475 Lm
9200T24080GL	80	T2	Stradale	4000K - CRI>70	11214 Lm

| | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam
 <4% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | 10 kV | ● RAL 9006 | ANNI DI GARANZIA

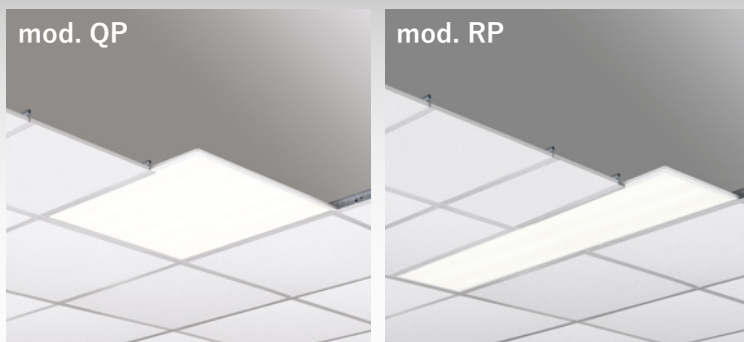
mod. T2



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
9201T24120GL	120	T2	Stradale	4000K - CRI>70	16821 Lm

| | 220 V_~ | -25°C / +45°C | IP66 | IK08 | RG0 | CRI >70 | 3 step MacAdam
 <4% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | 10 kV | ● RAL 9006 | ANNI DI GARANZIA

LEILA HP

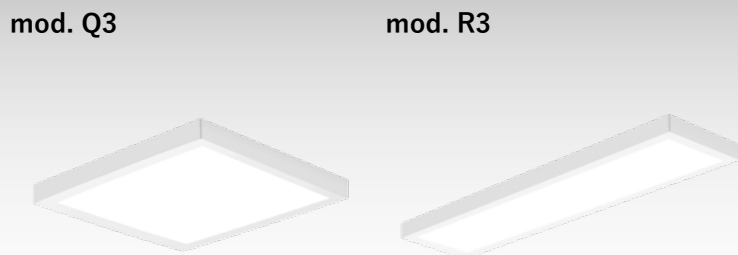


Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
1807QP0431EL	31	QP	UGR <19	4000K - CRI>80	4105 Lm
1807RP0431EL	31	RP	UGR <19	4000K - CRI>80	4105 Lm

mod. QP = 595 x 595 x 10 mm
mod. RP = 295 x 1195 x 10 mm

LED | CE | 220/240 V~ | -25°C / +45°C | IP20 | IK07 | RG0 | CRI >80 | 3 step MacAdam | <10% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 ANNI DI GARANZIA

AURORA

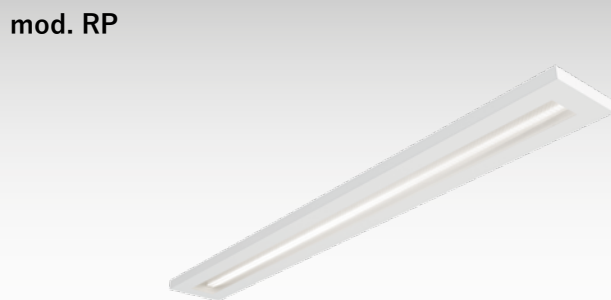


Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
1881Q30432EL	32	Q3	UGR <19	4000K - CRI>80	4075 Lm
1881R30432EL	32	R3	UGR <19	4000K - CRI>80	4075 Lm

mod. Q3 = 595 x 595 x 60 mm
mod. R3 = 295 x 1195 x 60 mm

LED | CE | 220/240 V~ | -25°C / +45°C | IP40 | IK07 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <3% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 ANNI DI GARANZIA

BLANCA



Codice	W tot.	Mod.	Ottica	° K - CRI	LUMEN OUTPUT
2011RP0433EL	33	RP	UGR <19	4000K - CRI>80	4378 Lm
2011RP0460EL	60	RP	UGR <19	4000K - CRI>80	7651 Lm

33W = 150 x 1250 x 35 mm
60W = 150 x 1530 x 35 mm

LED | CE | 220/240 V~ | -25°C / +45°C | IP40 | IK07 | RG0 | CRI >80 / CRI >90 | 3 step MacAdam | <3% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 ANNI DI GARANZIA

ARCHITECTURAL INDOOR / ARCHITECTURAL INDOOR

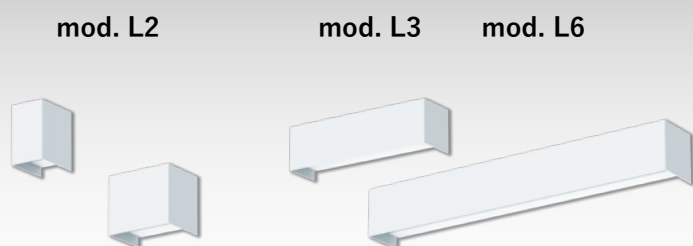
SOLEIL



Codice	W tot.	Mod.	Ø	° K - CRI	LUMEN OUTPUT
23000S3007BL	7	0S	100 mm	3000K - CRI>80	817 Lm
23001S3014BL	14	1S	150 mm	3000K - CRI>80	1561 Lm
23002S3019BL	19	2S	250 mm	3000K - CRI>80	2020 Lm
23004S3024BL	24	4S	400 mm	3000K - CRI>80	2602 Lm

LED | CE | 220/240 V~ | -25°C / +45°C | IP20 | IK07 | RG0 | CRI >80 | 3 step MacAdam | <3% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 ANNI DI GARANZIA

DELIA



Codice	W tot.	Mod.	mm	° K - CRI	LUMEN OUTPUT
2310L23013BL	13	L2	70x115x95	3000K - CRI>80	1015 Lm
2310L23027BL	27	L2	136x115x95	3000K - CRI>80	1882 Lm
2310L33014BL	14	L3	303x80x80	3000K - CRI>80	1549 Lm
2310L63028BL	28	L6	583x80x80	3000K - CRI>80	3096 Lm

LED | CE | 220/240 V~ | -25°C / +45°C | IP20 | IK07 | RG0 | CRI >80 | 3 step MacAdam | <3% LOW flicker | L90-B10 >60.000h | L80-B50 >100.000h | RAL 9003 | 7 ANNI DI GARANZIA

30
YEARS
ANNIVERSARY
1992 - 2022