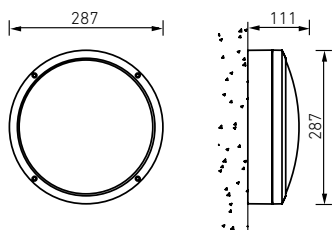




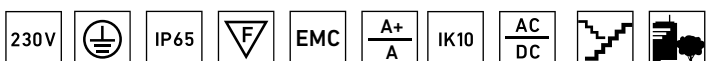
 OUTDOOR

STAR LED

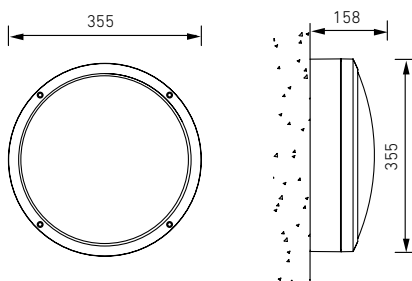


STAR is a family of vandal-proof luminaires in a compact aluminum housing with a high degree of protection (IP65) for illuminating passages, utility rooms, entrances, and building areas.

NAME	lm	W	lm/W	Kg	Housing colour	Code
STAR NBT LED 12 4000K /E/	1200	12	100	1,8	BLACK	1997018980
STAR NBT LED 12 4000K /E/	1200	12	100	1,8	SILVER	1997022090
STAR NBT LED 18 4000K /E/	1700	17	100	1,8	BLACK	1997019000
STAR NBT LED 18 4000K /E/	1700	17	100	1,8	SILVER	1997013370
STAR NBT LED 32 4000K /E/	1900	20	95	1,8	BLACK	1997019020
STAR NBT LED 32 4000K /E/	1900	20	95	1,8	SILVER	1997019030



GRANDA LED



GRANDA LED is a family of vandal-proof luminaires in a compact aluminum housing with a high degree of protection (IP65) for illuminating passages, utility rooms, entrances, and areas adjacent to buildings. The diffuser is made of polycarbonate or glass. A version with a decorative grid is optionally available.

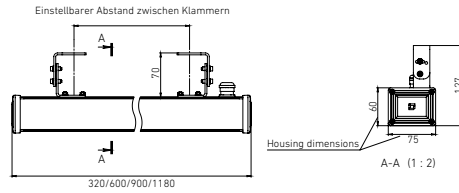
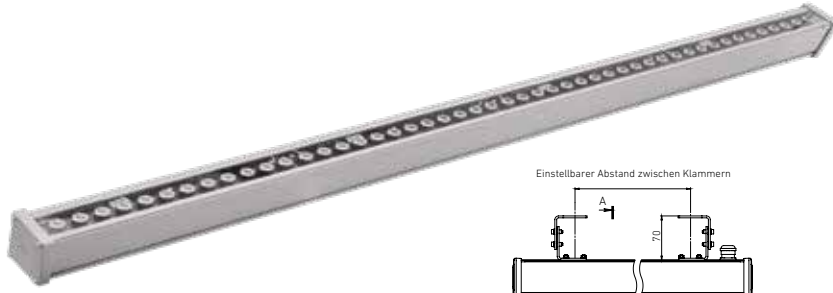
NAME	lm	W	lm/W	Kg	Housing colour	Code
GRANDA NBT LED 18 4000K /E/	2500	26	96	3,1	SILVER	1997022100
GRANDA NBT LED 18 EM* 4000K /E/	2500	28	89	3,3	SILVER	1997023500
GRANDA NBT LED 18 EM3* BLACK 4000K /E/	2500	28	89	3,3	BLACK	1997032830
GRANDA NBT LED 18 GLASS 4000K /E/	2100	20	105	3,4	SILVER	1441000030

*EM - The luminaire is equipped with an Emergency kit for 1 hour.

*EM3 - The luminaire is equipped with an Emergency kit for 3 hours.

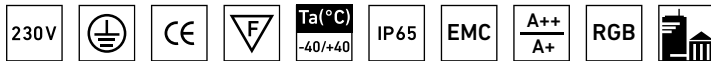


EVOLINE LED

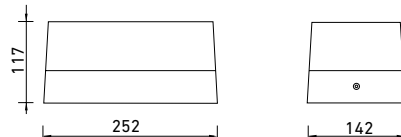


EVOLINE LED - professional architectural linear luminaires for illuminating facades of various textures and heights. The luminaires emit a high quality light, emphasizing the individuality of each architectural object. The series uses a high-end component base in combination with professional assembly, which together expressed in the long and stable operation of the luminaires in any conditions. A wide range of optics options, CCT and luminaires lengths, allows you to implement projects of any complexity.

NAME	lm	W	lm/W	Kg	Housing colour	Code
EVOLINE LED 24 D15 4000K 600 /E/	2300	26	88	2.1	SILVER	1997033200
EVOLINE LED 24 D15X40 4000K 600 /E/	2300	26	88	2.1	SILVER	1997033190
EVOLINE LED 36 D15X40 4000K 900 /E/	3800	40	95	1,7	SILVER	1997033240
EVOLINE LED 36 D15 4000K 900 /E/	3800	40	95	1,7	SILVER	1997033250
EVOLINE LED 48 D15 4000K 1200 /E/	5000	54	93	1.7	SILVER	1997033300
EVOLINE LED 48 D15X40 4000K 1200 /E/	4900	54	91	1.7	SILVER	1997033290



DOMO LED

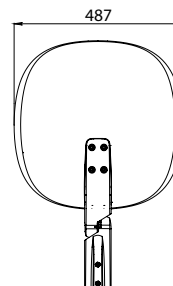
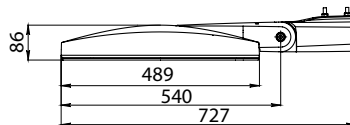


DOMO LED is a universal luminaire for functional and decorative lighting of building facades, squares and public areas. Can be equipped with a built-in motion and light sensor (MS).

NAME	lm	W	lm/W	Kg	Housing colour	Code
DOMO LED 12 3000K /E/	1300	11	118	2,5	SILVER	1997035630
DOMO LED 12 4000K /E/	1450	11	132	2,5	SILVER	1997035640
DOMO LED 12 MS 3000K /E/	1300	11	118	2,5	SILVER	1997035650
DOMO LED 12 MS 4000K /E/	1450	11	132	2,5	SILVER	1997035660
DOMO LED 23 MS 3000K /E/	1900	18	106	2,5	SILVER	1997035690
DOMO LED 23 MS 4000K /E/	2100	18	117	2,5	SILVER	1997035700
DOMO LED 23 3000K /E/	2500	22	114	2,5	SILVER	1997035670
DOMO LED 23 4000K /E/	2800	22	127	2,5	SILVER	1997035680

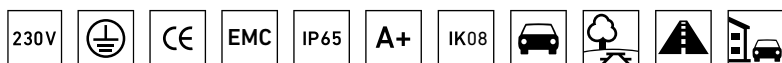


SKYLINE LED

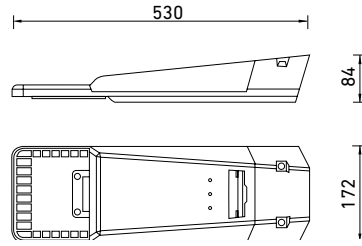


Urban luminaire series with unique optical systems, wide range of wattages and mounting accessories, modern design, optimum lighting characteristics and high efficiency. SKYLINE LED is made to improve a city in night time.

NAME	lm	W	lm/W	Kg	Housing colour	Code
SKYLINE LED 30 DK 3000K /E/	4300	34	126	12,7	SILVER	1997027880
SKYLINE LED 30 DK 4000K /E/	4400	34	129	12,7	SILVER	1997032500
SKYLINE LED 60 DS 4000K /E/	7900	54	146	14,7	SILVER	1997031890
SKYLINE LED 60 DS SUSP 4000K /E/	7900	54	146	12,9	SILVER	1997032380
SKYLINE LED 60 DW 4000K /E/	7900	54	146	14,7	SILVER	1997027850
SKYLINE LED 60 DW SUSP 4000K /E/	7900	54	146	12,9	SILVER	1997032370
SKYLINE LED 90 DS 4000K /E/	12000	88	136	14,7	SILVER	1997031880
SKYLINE LED 90 DS TROSS 4000K /E/	12000	88	136	14,0	SILVER	1997032350
SKYLINE LED 90 DW 4000K /E/	12000	88	136	14,7	SILVER	1997027860
SKYLINE LED 120 DS 4000K /E/	14200	104	137	14,7	SILVER	1997031870
SKYLINE LED 120 DS TROSS 4000K /E/	14200	104	137	14,0	SILVER	1997032360
SKYLINE LED 120 DW 4000K /E/	14200	104	137	14,7	SILVER	1997027870

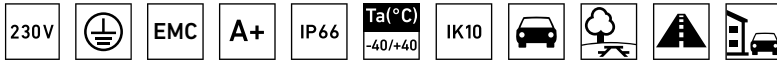


GALAXY LED

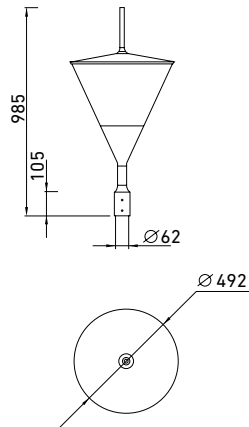


GALAXY LED street luminaires with a free urban design, high light output and practicality of use are optimal for lighting courtyards and parks.

NAME	lm	W	lm/W	Kg	Housing colour	Code
GALAXY LED 35 (W) 2700K /E/	4900	36	136	3,7	SILVER	1997032390
GALAXY LED 35 (W) 4000K /E/	5100	36	142	3,7	SILVER	1997031900
GALAXY LED 55 (W) 2700K /E/	6900	56	123	3,7	SILVER	1997032400
GALAXY LED 55 (W) 4000K /E/	7300	56	130	3,7	SILVER	1997031910

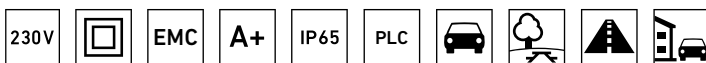


APEX LED

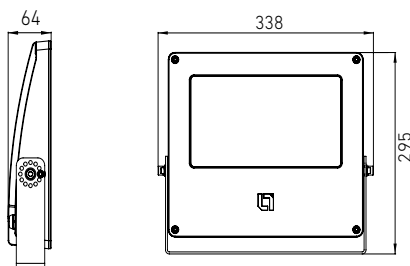


APEX LED luminaire is a unique solution for creating a comfortable lighting environment in modern residential complexes, historic buildings and parks. The optimal combination of efficiency, uniformity and comfort lighting. historic buildings and parks. The optimal combination of efficiency, uniformity and comfort lighting.

NAME	lm	W	lm/W	Kg	Housing colour	Code	PFC
APEX LED 40 SK 3000K /E/	3400	40	85	9,03	BLACK	1997035300	>0,95
APEX LED 40 SK 4000K /E/	3600	40	90	9,03	BLACK	1997035290	>0,95
APEX LED 80 SK 3000K /E/	6300	76	83	9,03	BLACK	1997035280	>0,98
APEX LED 80 SK 4000K /E/	6800	76	89	9,03	BLACK	1997035270	>0,98

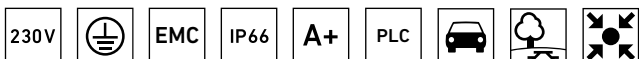


VIZOR LED

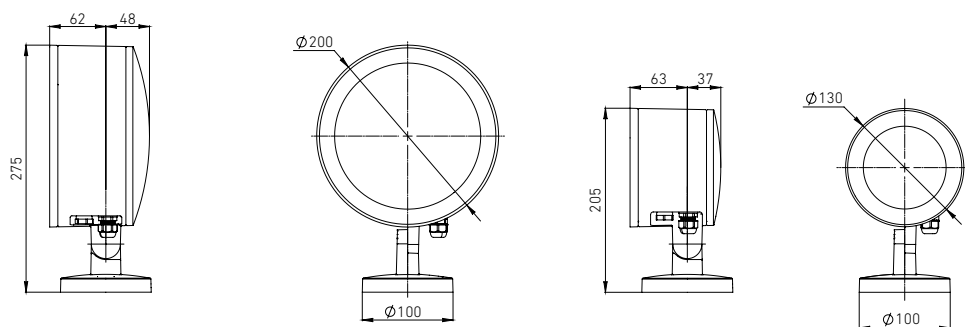


VIZOR LED floodlights are designed for architectural lighting. Minimalistic design and variety of housing color range allows to install the luminaire on building facades while maintaining an architectural image of the object. A wide selection of capacities and optical systems makes this floodlight an universal solution for the most complex architectural lighting projects.

NAME	lm	W	lm/W	Kg	Housing colour	Code
VIZOR LED 30 D15X40 4000K /E/	2400	28	86	4,4	SILVER	1997037680
VIZOR LED 50 D15X40 4000K /E/	4400	52	85	4,9	SILVER	1997037690
VIZOR LED 30 D8 4000K /E/	2200	28	79	4,4	SILVER	1997037660
VIZOR LED 50 D8 4000K /E/	3500	52	67	4,4	SILVER	1997037670
VIZOR LED 50 D50 4000K /E/	4400	52	85	4,4	SILVER	1997037720
VIZOR LED 50 D30 4000K /E/	4400	52	85	44	SILVER	1997037710

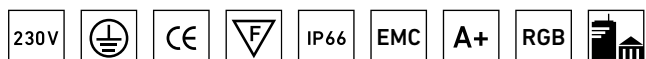


GLOSS LED



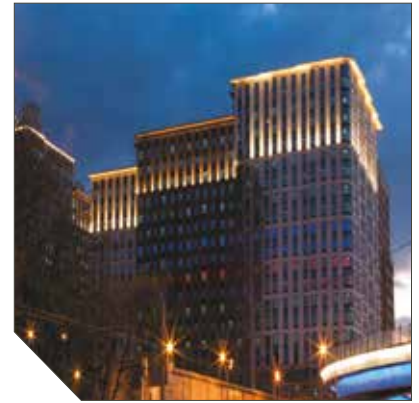
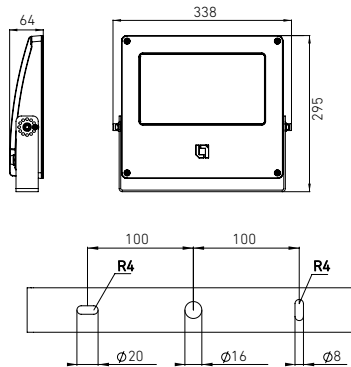
Professional series of architectural floodlights GLOSS LED in a minimalist design is made for illumination of facades, trees, monuments, and various architectural ensembles. Different optics types, power levels, and sizes allows you to solve a variety of landscape and architectural light problems.

Name	lm	W	lm/W	Kg	Housing colour	Code
GLOSS LED 5 D8 2700K /E/	350	6	58	0,7	SILVER	1997027900
GLOSS LED 10 D8 2700K /E/	550	10	55	0,7	SILVER	1997027980
GLOSS LED 20 D8 2700K /E/	1550	19	82	3,1	SILVER	1997028020
GLOSS LED 30 D8 2700K /E/	1900	27	70	0,7	SILVER	1997028060
GLOSS LED 30 D100 4000K /E/	2600	27	96	3,1	SILVER	1997033070
GLOSS LED 30 D15X40 4000K /E/	2400	27	89	3,1	SILVER	1997033090



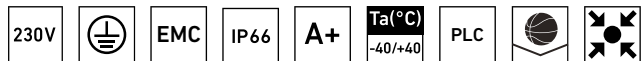
LEADER LED

LEADER LED 30-50



LEADER LED - universal LED floodlight for architectural and area lighting. Several power options, two bodies, 3 standard optics and housing color options make this product applicable for any kind of outdoor lighting.

NAME	lm	W	lm/W	Kg	Housing colour	Code
LEADER LED 30 A30 4000K /E/	3500	26	135	4,4	GRAY	1997028550
LEADER LED 30 D75 4000K /E/	3400	26	131	4,4	GRAY	1997028560
LEADER LED 50 A30 4000K /E/	7000	54	130	4,4	GRAY	1997029110
LEADER LED 100 D75 4000K/E/	13200	104	127	11,1	GRAY	1997029990
LEADER LED 140 A30 4000K /E/	17400	140	124	11,1	GRAY	1997028540
LEADER LED 200 D30 4000K /E/	29000	205	141	11,5	GRAY	1997030070



Sales in the EU:

Lighting Technologies Europe GmbH
Fraunhoferstrasse 7, 85737 Ismaning, Germany
T +49 89 550 59 86 11
eu.sales@LTcompany.com

Lighting Technologies Europe GmbH
Alte Duisburger Strasse 11, 47119 Duisburg, Germany
T +49 173 637 4552
eu.sales@LTcompany.com

Sales & Production in Russia:

LLC "Lighting Technologies IGC"
#2B bld. 7, Otradnaya Str.,
127273, Moscow, Russia
T +7 (495) 995 55 95
export.sales@LTcompany.com

LLC "Lighting Technologies IGC"

#11, build. A, Magistralnaya Str.,
390010, Ryazan, Russia
T +7 (495) 995 55 95
info@rzn.LTcompany.com

Sales & Production in Spain:

Lighting Technologies TRQ, S.L.U. Avda. Pio XII, 38,
12500 Vinaros, Spanien
T +34 (964) 404 024
info@trqsl.com www.trqsl.com

Sales & Production in India:

Lighting Technologies India Pvt. Ltd.
MC Junction, No. 201, 3rd Main, Kasturi Nagar,
560043, Bangalore, India
T +91 (991) 638 03 99
india@LTcompany.com

Sales in Kazakhstan:

"Lighting Technologies Kazakhstan" LLP
#905/906, 14, Bejbitshilik,
010000, Nur-Sultan, Kazakhstan
T +7 (717) 279 76 40
astana@LTcompany.com

Sales & Production in Ukraine:

"Vitava" Company" Ltd.
6, Vladimira Sosiury Str.,
02090, Kiev, Ukraine
T +38 (044) 585 47 88
info@kiev.LTcompany.com

"Vitava" Company" Ltd.
8, Entuziastov Avenue,
07100, Slavutich, Ukraine
T +38 (044) 585 47 88
info@slv.LTcompany.com

