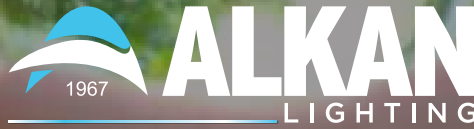




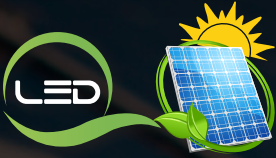
ALKAN
LIGHTING

PRICE LIST
2025/1



Lighting is inherent in our nature.

With half a century of experience, known for its advanced technology, quality standards, skilled employees, customer-oriented approach, and social responsibility awareness, we see that it has transformed into a pioneering brand that has brought many innovations to Turkey, and we are experiencing it as a shared source of pride.



All products in this price list
Produced using renewable energy.

Why use LED?

LED "Light Emitting Diode" is much more economical than classical lighting with its low energy consumption and long life. LED lighting products spend 80% less energy than filament bulbs and 50% less energy than bulbs. With an economic life of 60,000 hours, it has quickly replaced the classic light sources.

Thanks to LED technology, more flexible and variable designs can be made regardless of the shape of the bulbs. LED products, which are compatible with automation, prevent glare and light pollution thanks to different color temperatures and light control and increase visual quality with appropriate lighting levels.

Since it does not emit harmful gases such as LED, carbon and mercury, it provides 100% compliance with KYOTO protocol and is environmentally friendly.

Correct Lighting, The Right Light

Prevents light pollution.
Spends less energy with energy savings.
It provides better visibility and minimizes the possibility of mistakes and accidents.
Reduces crime by creating a sense of trust.

The following tolerances must be considered for the declared measured values.
For Power $5W < P_{on} < 100W$ $\pm 5\%$, $P_{on} \geq 100W$ $\pm 2,5\%$
For Lumen -10% ,
For lm/W -5%

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VENÜS TEDAŞ

CERTIFIED



VENÜS Small



VENÜS Mini



VENÜS Nano



Code	Power (W)
53 AKYAL 137V TD	137
53 AKYAL 144V TD	144
53 AKYAL 157V TD	157
53 AKYAL 190V TD	190

Ask for price

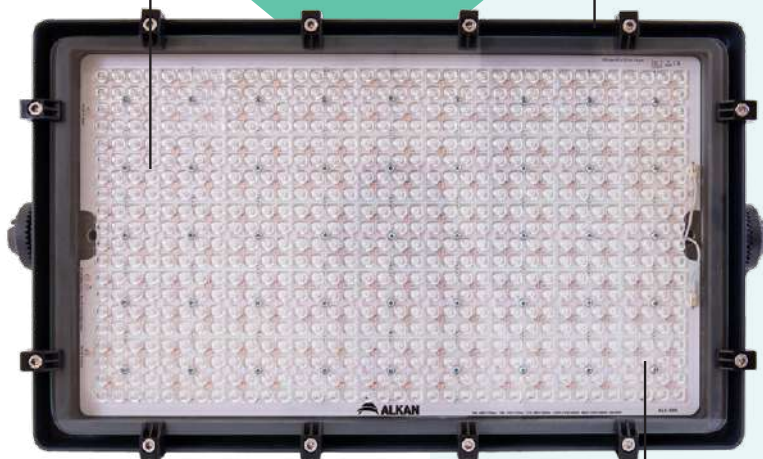
Code	Power (W)
* 53.AKYAL 099VM TD	99
* 53.AKYAL 100VM TD	100

Code	Power (W)
53.AKYAL 029VN TD	29
53.AKYAL 035VN TD	35
53.AKYAL 043VN TD	43
53.AKYAL 049VN TD	49
53.AKYAL 068VN TD	68
53.AKYAL 068VN TD(V1)	68
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Football Grass is Reborn with the Power of Light!

**Full Spectrum
Light Source**

**Aluminum
Injection Body**



**Improved Glass
Holders**

**Homogeneous
Light Distribution**

GREENA HORTICULTURE



Code	Power (W)	Color Temperature (K)	Efficacy Factor ($\mu\text{mol/J}$)	Light Energy ($\mu\text{mol/s}$)	Dimensions (W / L / H)	Weight (kg)	Price (\$)
53.AKPRL 330G	330	5000	2,13 $\mu\text{mol/J}$	704 $\mu\text{mol/s}$	562 / 380 / 177	13,00	467 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%-5, Pon≥100W +%-2,5, For Lumen -%10, For lm/W -%5

Outdoor Luminaires

KATANER

KATANER ROAD AND STREET LIGHTING LUMINAIRES



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYAL 060KT	60	4000 / 6500	8400	140	261 / 313 / 130	2,73	72 \$
53.AKYAL 080KT	80	4000 / 6500	10800	135	261 / 313 / 130	2,73	72 \$
53.AKYAL 100KT	100	4000 / 6500	13000	130	261 / 313 / 130	2,85	76 \$

HOVER LINEER RAIL SPOT

HOVER LINEER RAIL SPOT



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKRLL 020	19	4000 / 6500	2945	155	60 / 290 / 100	0,45	17,50 \$
53.AKRLL 060	60	4000 / 6500	9480	158	60 / 1435 / 100	1,60	48,00 \$

LUNA RAIL SPOT

LUNA RAIL SPOT



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKRSL 024	24	4000 / 6500	3000	125	90 / 200 / 140	0,85	17,50 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%-5, Pon≥100W +%-2,5, For Lumen -%10, For lm/W -%5

SOLIS

DIFFUSER

SOLIS DIFFUSER LINEER LUMINAIRES



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKBAL 150018 DF	18	4000 / 6500	2988	166	40 / 1425 / 45	0,85	24,00 \$
53.AKBAL 300036 DF	36	4000 / 6500	5976	166	40 / 2850 / 45	1,70	48,00 \$

SOLIS

LENS

SOLIS LENS LINEER LUMINAIRES



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKBAL 150018 LN	18	4000 / 6500	3168	176	40 / 1425 / 40	0,90	27,00 \$
53.AKBAL 150040 LN	40	4000 / 6500	5840	146	40 / 1425 / 40	0,90	28,00 \$
53.AKBAL 300036 LN	36	4000 / 6500	6336	176	40 / 2850 / 40	1,80	54,00 \$
53.AKBAL 300080 LN	80	4000 / 6500	11680	146	40 / 2850 / 40	1,80	56,00 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

VENÜS

NANO



VENÜS NANO ROAD AND STREET LIGHTING LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYAL 030VN-M	30	4000 / 6500	4260	142	251 / 401 / 54	2,55	56,00 \$
53.AKYAL 040VN-M	40	4000 / 6500	5400	135	251 / 401 / 54	2,55	56,00 \$
53.AKYAL 050VN-M	50	4000 / 6500	6400	128	251 / 401 / 54	2,55	56,00 \$
53.AKYAL 060VN-M	60	4000 / 6500	8220	137	251 / 401 / 54	2,70	64,00 \$
53.AKYAL 070VN-M	70	4000 / 6500	9170	131	251 / 401 / 54	2,70	64,00 \$
53.AKYAL 080VN-M	80	4000 / 6500	10080	126	251 / 401 / 54	2,70	64,00 \$

MERKÜR



MERKÜR ROAD AND STREET LIGHTING LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYAL 100M-M	100	4000 / 6500	14300	143	266 / 485 / 102	4,00	69,00 \$
53.AKYAL 120M-M	120	4000 / 6500	16440	137	266 / 485 / 102	4,20	77,00 \$

VENÜS

MINI



VENÜS MINI ROAD AND STREET LIGHTING LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKYAL 100VM-M	100	4000 / 6500	14300	143	280 / 420 / 80	4,90	77,00 \$
53.AKYAL 120VM-M	120	4000 / 6500	16440	137	280 / 420 / 80	5,10	85,00 \$
DIS-CONNECTING SWITCH							3,50 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5



VENÜS SMALL ROAD AND STREET LIGHTING LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYAL 140V-M	140	4000 / 6500	18200	130	298 / 500 / 103	6,30	110,00 \$
53.AKYAL 150V-M	150	4000 / 6500	19050	127	298 / 500 / 103	6,30	110,00 \$
53.AKYAL 180V-M	180	4000 / 6500	23760	132	298 / 500 / 103	6,50	113,00 \$
53.AKYAL 200V-M	200	4000 / 6500	25400	127	298 / 500 / 103	6,50	113,00 \$
DIS-CONNECTING SWITCH							3,50 \$



ASTRO FLOODLIGHT

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKPRL 1A0300-M	300	3000/4000/5700/6500	42000	140	562 / 380 / 177	13,00	213,00 \$
53.AKPRL 1A0500-M	500	3000/4000/5700/6500	65000	130	562 / 380 / 177	13,00	248,00 \$
53.AKPRL 1A0600-M	600	3000/4000/5700/6500	78000	130	635 / 554 / 463	16,90	327,00 \$
53.AKPRL 2A0650-M	650	3000/4000/5700/6500	94250	145	635 / 730 / 510	28,20	521,00 \$
53.AKPRL 2A1000-M	1000	3000/4000/5700/6500	135000	135	635 / 730 / 510	28,20	592,00 \$
53.AKPRL 2A1200-M	1200	3000/4000/5700/6500	156000	130	635 / 730 / 510	28,20	688,00 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5



NANO



NANO FLOODLIGHT

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKPRL 030N-M	30	3000 / 4000 / 6500	4410	147	260 / 296 / 53	2,35	49,00 \$
53.AKPRL 040N-M	40	3000 / 4000 / 6500	5520	138	260 / 296 / 53	2,35	49,00 \$
53.AKPRL 050N-M	50	3000 / 4000 / 6500	6500	130	260 / 296 / 53	2,35	49,00 \$
53.AKPRL 060N-M	60	3000 / 4000 / 6500	8580	143	260 / 296 / 53	2,50	57,00 \$
53.AKPRL 070N-M	70	3000 / 4000 / 6500	9590	137	260 / 296 / 53	2,50	57,00 \$
53.AKPRL 080N-M	80	3000 / 4000 / 6500	10400	130	260 / 296 / 53	2,50	57,00 \$



PLANET



PLANET FLOODLIGHT

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKPRL 100P-M	100	3000 / 4000 / 6500	15000	150	340 / 340 / 64	4,00	68,00 \$
53.AKPRL 120P-M	120	3000 / 4000 / 6500	17040	142	340 / 340 / 64	4,20	77,00 \$
53.AKPRL 150P-M	150	3000 / 4000 / 6500	19950	133	340 / 340 / 64	4,20	79,00 \$
53.AKPRL 200P-M	200	3000 / 4000 / 6500	28000	140	340 / 340 / 64	4,50	95,00 \$
*53.AKPRL 240P	240	3000 / 4000 / 6500	31200	130	340 / 340 / 64	4,80	145,00 \$

* ENEC certificate is not available.

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5



ALFA



ALFA FLOODLIGHT

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKPRL 280A-E	280	3000 / 4000 / 6500	37800	135	433 / 461 / 61	10,85	179,00 \$
53.AKPRL 300A-E	300	3000 / 4000 / 6500	39900	133	433 / 461 / 61	10,85	182,00 \$
53.AKPRL 320A-E	320	3000 / 4000 / 6500	41600	130	433 / 461 / 61	10,85	182,00 \$

OPTIONAL : DALI, 1-10V DIM



PLANET



PLANET CANOPY LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Mounting Dimension	Weight (Kg)	Price (\$)
53.AKBEL 080P-E	80	3000/ 4000 / 6500	12400	155	400 / 400 / 74	370 x 370	5,20	71,00 \$
53.AKBEL 100P-E	100	3000/ 4000 / 6500	15000	150	400 / 400 / 74	370 x 370	5,20	75,00 \$
53.AKBEL 120P-E	120	3000/ 4000 / 6500	17040	142	400 / 400 / 74	370 x 370	5,20	83,00 \$
53.AKBEL 140P-E	140	3000/ 4000 / 6500	19180	137	400 / 400 / 74	370 x 370	5,20	83,00 \$

OPTIONAL : DALI, 1-10V DIM

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

PURELED



PURELED HORTICULTURE

Code	Power (W)	Light Wavelength	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKSEL 100S	100	Full Spectrum + 660 nm	15105	151	55 / 1100 / 65	1,70	101,00 \$

VENOLED



VENOLED HIGH BAY LUMINAIRE

Code	Power (W)	Lens Angle	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYTL 033V	33	30° / 60° / 90°	3000 / 4000 / 6500	5280	160	102 / 400 / 78	1,85	40,00 \$
53.AKYTL 050V 02	50	30° / 60° / 90°	3000 / 4000 / 6500	7750	155	102 / 400 / 78	1,85	41,00 \$
53.AKYTL 060V 01	60	30° / 60° / 90°	3000 / 4000 / 6500	9000	150	102 / 400 / 78	1,85	41,00 \$
53.AKYTL 064V	64	30° / 60° / 90°	3000 / 4000 / 6500	10240	160	102 / 750 / 78	2,90	62,00 \$
53.AKYTL 072V	72	30° / 60° / 90°	3000 / 4000 / 6500	11520	160	102 / 750 / 78	2,90	62,00 \$
53.AKYTL 083V	83	30° / 60° / 90°	3000 / 4000 / 6500	12865	155	102 / 750 / 78	3,05	66,00 \$
53.AKYTL 100V	100	30° / 60° / 90°	3000 / 4000 / 6500	15500	155	102 / 750 / 78	3,05	66,00 \$
53.AKYTL 120V 01	120	30° / 60° / 90°	3000 / 4000 / 6500	18000	150	102 / 750 / 78	3,05	66,00 \$
53.AKYTL 125V	125	30° / 60° / 90°	3000 / 4000 / 6500	19375	155	102 / 1100 / 78	4,50	92,00 \$
53.AKYTL 150V	150	30° / 60° / 90°	3000 / 4000 / 6500	23250	155	102 / 1100 / 78	4,50	92,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

Indoor / Outdoor LED Luminaires

ARES

POWER SELECTABLE
110 - 150 - 200 W

150 lm/W
200 lm/W

ARES HIGH BAY LUMINAIRE



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (D / H)	Weight (kg)	Price (\$)
53.AKATL G200S	110-150-200	6500	30000	150	300 / 180	2,90	68,00 \$
*53.AKATL G200H	110-150-200	6500	40000	200	300 / 180	2,90	95,00 \$
REFLECTOR							21,00 \$

EVEREST



EVEREST HIGH BAY LUMINAIRE

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKYTL 120	50	3000 / 4000 / 6500	6000	120	136 / 1222 / 60	5,00	41,00 \$
53.AKYTL 120 90	90	3000 / 4000 / 6500	9500	110	136 / 1222 / 60	5,00	49,00 \$
53.AKYTL 220-E	100	3000 / 4000 / 6500	11000	110	220 / 1222 / 60	7,20	61,00 \$
53.AKYTL 220-E 03	125	3000 / 4000 / 6500	15000	120	220 / 1222 / 60	7,20	64,00 \$
53.AKYTL 250	130	3000 / 4000 / 6500	15600	120	220 / 1522 / 60	9,00	76,00 \$
53.AKYTL 420	200	3000 / 4000 / 6500	24000	120	390 / 1222 / 60	10,50	114,00 \$
53.AKYTL 450	260	3000 / 4000 / 6500	31200	120	390 / 1522 / 60	13,00	126 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5



PLANET

PLANET HIGH BAY LUMINAIRE



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKATL 060P-E	60	3000 / 4000 / 6500	9360	156	340 / 340 / 64	4,00	61,00 \$
53.AKATL 080P-E	80	3000 / 4000 / 6500	12400	155	340 / 340 / 64	4,00	61,00 \$
53.AKATL 100P-E	100	3000 / 4000 / 6500	15000	150	340 / 340 / 64	4,50	65,00 \$
53.AKATL 120P-E	120	3000 / 4000 / 6500	17040	142	340 / 340 / 64	4,50	73,00 \$
53.AKATL 140P-E	140	3000 / 4000 / 6500	19180	137	340 / 340 / 64	4,50	73,00 \$
53.AKATL 200P-E	200	3000 / 4000 / 6500	28000	140	340 / 340 / 64	4,80	90,00 \$
OPTIONAL : DALI, 1-10V DIM							



EAGLE

EAGLE HIGH BAY LUMINAIRE



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYTL 752120EA	75	3000 / 4000 / 6500	9375	125	165 / 1140 / 60	2,77	40,00 \$
53.AKYTL 902120EA	90	3000 / 4000 / 6500	10800	120	165 / 1140 / 60	2,77	45,00 \$
53.AKYTL 1353120EA	135	3000 / 4000 / 6500	17550	130	165 / 1140 / 60	2,80	54,00 \$
53.AKYTL 165150EA	165	3000 / 4000 / 6500	20460	124	165 / 1440 / 60	3,00	63,00 \$
OPTIONAL : DALI, EMERGENCY LIGHTING KIT							

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

HAWK

HAWK HIGH BAY LUMINAIRE



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKYTL 752120H	75	3000 / 4000 / 6500	9375	125	160 / 1140 / 68	2,80	44,00 \$
53.AKYTL 902120H	90	3000 / 4000 / 6500	10800	120	160 / 1140 / 68	2,80	48,00 \$
53.AKYTL 1152150H	115	3000 / 4000 / 6500	13570	118	160 / 1440 / 68	3,50	55,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

PURELED

IP40



PURELED IP40 HIGH BAY LUMINAIRE

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYTL 100-E	92	4000 / 6500	15000	164	55 / 1100 / 65	1,70	64,00 \$
53.AKYTL 200-E	184	4000 / 6500	30000	164	210 / 1100 / 65	3,50	125,00 \$
53.AKYTL 300-E	276	4000 / 6500	45200	164	365 / 1100 / 65	5,20	185,00 \$
53.AKYTL 400-E	369	4000 / 6500	60500	164	520 / 1100 / 65	7,00	247,00 \$

PURELED

IP65



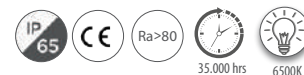
PURELED IP65 HIGH BAY LUMINAIRE

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYTL 100	92	4000 / 6500	15000	164	55 / 1100 / 65	1,70	75,00 \$
53.AKYTL 200	184	4000 / 6500	30000	164	210 / 1100 / 65	3,50	137,00 \$
53.AKYTL 300	276	4000 / 6500	45200	164	365 / 1100 / 65	5,20	197,00 \$
53.AKYTL 400	369	4000 / 6500	60500	164	520 / 1100 / 65	7,00	259,00 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

QUICK ENERGY CONNECTION

ODİN



ODİN WATERPROOF LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKUTL 120TK36	36	6500	4700	130	68 / 1200 / 59	0,60	13,00 \$
*53.AKUTL 120TK36 ET	36	6500	4700	130	68 / 1200 / 59	0,60	14,50 \$

* Energy transportation wired

METRO



METRO WATERPROOF LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKUTL 060A18 01	18	3000 / 4000 / 6500	1800	100	59 / 620 / 84	1,50	16,00 \$
53.AKUTL 120A36 01	33	3000 / 4000 / 6500	3300	100	59 / 1220 / 84	2,00	22,00 \$
53.AKUTL 150A45 01	43	3000 / 4000 / 6500	4500	105	59 / 1520 / 84	2,50	27,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

SETRA



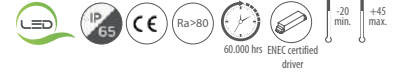
SETRA WATERPROOF LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKUTL 6018	18	3000 / 4000 / 6500	1710	95	75 / 620 / 75	0,90	16,00 \$
53.AKUTL 12036-E	33	3000 / 4000 / 6500	3300	100	75 / 1220 / 75	1,60	20,00 \$
53.AKUTL 15045-E	40	3000 / 4000 / 6500	4200	105	75 / 1520 / 75	1,95	24,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%-5, Pon≥100W +%-2,5, For Lumen -%10, For lm/W -%5

KARADENİZ



KARADENİZ WATERPROOF LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKUTL 60PC20	20	3000 / 4000 / 6500	100	2000	122 / 716 / 90	1,50	17,00 \$
OPTIONAL : DALI, EMERGENCY LIGHTING KIT							

KARADENİZ SLIM



KARADENİZ SLIM WATERPROOF LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKUTL 120PC36-S	33	3000 / 4000 / 6500	3500	105	88 / 1280 / 90	1,50	22,00 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

LED TUBE COMPATIBLE WATERPROOF LUMINAIRE



LED TUBE COMPATIBLE WATERPROOF LUMINAIRE

Code	Bulb	Lampholder	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKUT 118PCB	T8 LED TUBE	G13	122 / 716 / 84	1,00	11,00 \$
53.AKUT 218PCB	T8 LED TUBE	G13	122 / 716 / 84	1,10	12,00 \$
53.AKUT 236PCB	T8 LED TUBE	G13	122 / 1280 / 84	2,15	16,00 \$

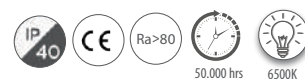
LED TUBE COMPATIBLE SLIM WATERPROOF LUMINAIRE

Code	Bulb	Lampholder	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKUT 136PCB-S	T8 LED TUBE	G13	88 / 1279 / 80	0,95	14,00 \$

120 - 180 lm/W

LOTUS

slim backlight



LOTUS SLIM BACKLIGHT RECESSED MOUNTED LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKPAL 6060SHBS25	25	6500	4500	180	595 / 595 / 35	1,40	19,00 \$
53.AKPAL 6060SGBS36	36	6500	4300	120	595 / 595 / 35	1,40	13,00 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

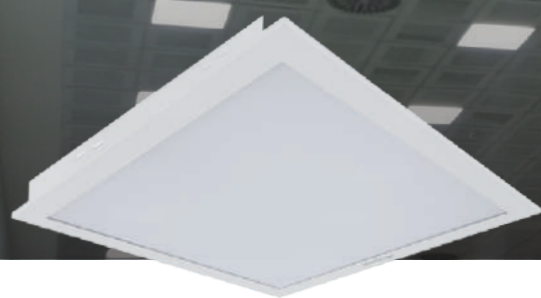


VEGA



VEGA RECESSED MOUNTED LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Mounting Dimension (mm)	Weight (Kg)	Price (\$)
53.AKSAL 3030OC12	12	3000 / 4000 / 6500	960	80	295 / 295 / 60	280x280	1,20	14,00 \$
53.AKSAL 3060OC20	20	3000 / 4000 / 6500	1820	91	295 / 595 / 60	280x580	1,70	16,00 \$
53.AKPAL 6060OC36	36	3000 / 4000 / 6500	3670	102	595 / 595 / 60	580x580	3,10	30,00 \$
53.AKSAL 30120OC36	36	3000 / 4000 / 6500	3670	102	295 / 1195 / 60	280x1180	1,90	31,00 \$
RECESSED MOUNTED CEILING APPARATUS								1,00 \$
OPTIONAL : DALI, EMERGENCY LIGHTING KIT								



VEGA

clip-in



VEGA CLIP IN CEILING LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKCPL 3030OC12	12	3000 / 4000 / 6500	960	80	300 / 300 / 60	1,20	15,00 \$
53.AKCPL 6060OC36	36	3000 / 4000 / 6500	3670	102	600 / 600 / 60	3,10	33,00 \$
OPTIONAL : DALI, EMERGENCY LIGHTING KIT							

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

STERIL IP65



STERILE IP65 RECESSED MOUNTED LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (W / L / H)	Mounting Dimension (mm)	Weight (kg)	Price (\$)
53.AKSAL 6060OCST36	36	4000 / 6500	3240	90	595 / 595 / 100	580x580	10,20	45,00 \$

STAR downlight



STAR DOWNLIGHT RECESSED MOUNTED LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (Q / H)	Mounting Dimension Ø	Weight (kg)	Price (\$)
53.AKSPL 1073	7	3000 / 4000 / 6500	434	62	3" / 94 / 45	76,20	0,18	10,00 \$
53.AKSPL 1104	10	3000 / 4000 / 6500	770	77	4" / 121 / 47	101,60	0,25	11,00 \$
53.AKSPL 1145	14	3000 / 4000 / 6500	1176	84	5" / 148 / 48	127,00	0,30	14,00 \$
53.AKSPL 1186	18	3000 / 4000 / 6500	1530	85	6" / 177 / 54	152,40	0,39	16,00 \$
53.AKSPL 1248	24	3000 / 4000 / 6500	2352	98	8" / 227 / 56	203,20	0,59	19,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

NEW STAR

downlight



NEW STAR DOWNLIGHT RECESSED MOUNTED LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (Q / H)	Mounting Dimension Ø	Weight (kg)	Price (\$)
53.AKSPL 1073 01	7	3000 / 4000 / 6500	434	62	3" / 100 / 31.5	85	0,16	8,00 \$
53.AKSPL 1104 01	10	3000 / 4000 / 6500	770	77	4" / 120 / 31.5	100	0,25	8,50 \$
53.AKSPL 1145 01	14	3000 / 4000 / 6500	1176	84	5" / 165 / 31.5	145	0,35	12,00 \$
53.AKSPL 1186 01	18	3000 / 4000 / 6500	1530	85	6" / 180 / 31.5	160	0,38	14,00 \$
53.AKSPL 1248 01	24	3000 / 4000 / 6500	2352	98	8" / 220 / 31.5	200	0,47	16,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

VEGA



VEGA SURFACE MOUNTED LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKSUL 3030OC12 07	12	3000 / 4000 / 6500	960	80	310 / 310 / 80	1.50	17,00 \$
53.AKSUL 3060OC20 09	20	3000 / 4000 / 6500	1820	91	310 / 610 / 80	3.00	24,00 \$
53.AKSUL 6060OC36 04	36	3000 / 4000 / 6500	3420	95	610 / 610 / 80	3.60	30,00 \$
53.AKSUL 30120OC36 06	36	3000 / 4000 / 6500	3670	102	310 / 1210 / 80	3.80	35,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +-%5, Pon≥100W +-%2,5, For Lumen -%10, For lm/W -%5

STAR

downlight

STAR DOWNLIGHT SURFACE MOUNTED LUMINAIRES



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKSPL 1104-S	10	3000 / 4000 / 6500	770	77	150 / 150 / 50	0,35	14,00 \$
53.AKSPL 1145-S	14	3000 / 4000 / 6500	1176	84	180 / 180 / 50	0,50	18,00 \$
53.AKSPL 1186-S	18	3000 / 4000 / 6500	1530	85	200 / 200 / 50	0,75	22,00 \$
53.AKSPL 1248-S	24	3000 / 4000 / 6500	2352	98	240 / 240 / 50	1,50	25,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

NEW STAR

downlight

NEW STAR DOWNLIGHT SURFACE MOUNTED LUMINAIRES

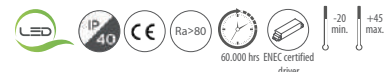


Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKSPL 1104 01-S	10	3000 / 4000 / 6500	770	77	150 / 150 / 50	0,35	13,00 \$
53.AKSPL 1145 01-S	14	3000 / 4000 / 6500	1176	84	180 / 180 / 50	0,50	16,00 \$
53.AKSPL 1186-S 01	18	3000 / 4000 / 6500	1530	84	200 / 200 / 50	0,75	20,00 \$
53.AKSPL 1248-S 01	24	3000 / 4000 / 6500	2150	84	240 / 240 / 50	1,50	22,00 \$

OPTIONAL : DALI, EMERGENCY LIGHTING KIT

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%-5, Pon≥100W +%-2,5, For Lumen -%10, For lm/W -%5

FACELINE



FACELINE SURFACE MOUNTED LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKSUL 06012	10	3000 / 4000 / 6500	700	70	79 / 620 / 49	0,71	17,00 \$

SENTO IP65

LED GLOP



SENTO IP65 LED GLOP LUMINAIRES

Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKGL 013SRD*	13	3000 / 4000 / 6500	1300	100	300 / 90	0,30	18,50 \$
53.AKGL 015SD	18	3000 / 4000 / 6500	1386	77	300 / 90	0,30	13,00 \$
53.AKGL 015SDR **	18	3000 / 4000 / 6500	1386	77	300 / 90	0,35	21,00 \$
53.AKGL 018SR-3H***	18	3000 / 4000 / 6500	1386	77	300 / 90	0,50	23,00 \$

* Stepdim

** Radar Sensor

*** Radar Sensor, 3h Emergency Kit

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

KILYOS

SLIM

KILYOS SLIM LINEAR RECESSED MOUNTED LUMINAIRES



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Mounting Dimension	Weight (kg)	Price (\$)
53.AKBAL 001AOC	38	3000 / 4000 / 6500	3116	82	75 / 1000 / 40	70x1000	1,10	20,00 \$
53.AKBAL 004AOC	48	3000 / 4000 / 6500	3936	82	75 / 1250 / 40	70x1250	1,40	25,00 \$
53.AKBAL 002AOC	55	3000 / 4000 / 6500	4510	82	75 / 1500 / 40	70x1500	1,65	30,00 \$

RIVA

SLIM

RIVA SLIM LINEAR PENDANT MOUNTED LUMINAIRES



Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKBAL 064SOC	38	3000 / 4000 / 6500	3116	82	55 / 1000 / 88	1,40	22,00 \$
53.AKBAL 067SOC	48	3000 / 4000 / 6500	3936	82	55 / 1250 / 88	1,80	28,00 \$
53.AKBAL 065SOC	55	3000 / 4000 / 6500	4510	82	55 / 1500 / 88	2,16	33,00 \$
53.AKBAL 068SOC	60	3000 / 4000 / 6500	4920	82	55 / 1750 / 88	2,52	39,00 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%-5, Pon≥100W +%-2,5, For Lumen -%10, For lm/W -%5

LINI



LINI LED TUBE COMPATIBLE LUMINAIRE

Code	Lampholder	Bulb	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKBA 1120A	G13	T8 LED TÛP	44 / 1200 / 55	0,14	9,00 \$
53.AKBA 1150A	G13	T8 LED TÛP	44 / 1500 / 55	0,18	9,50 \$

PROTON

Led Tube



PROTON T8 LED TUBE

Code Code	Power (W)	Color Temperature (K)	Light Flux (lm)	Efficiency (lm/W)	Lampholder	Dimensions (mm) (W / H)	Price (\$)
53.AKLF 06008	8	4000 / 6500	800	100	G13	600 / 26	1,90 \$
53.AKLF 12016	16	4000 / 6500	1600	100	G13	1200 / 26	2,00 \$
53.AKLF 15020	20	4000 / 6500	2000	100	G13	1500 / 26	3,30 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

Indoor Luminaires



FOUR DIRECTION

Motion Sensor, Recessed / Surface Mounted Sensor



Code	Power (W)	Dedection Range	Dedection Distance	Dimensions (mm) (Q / H)	Weight (Kg)	Price (\$)
53.AKSS 5020	2000	360°	min.2m - max.6m	105 / 70	0,16	16,00 \$



MOTION

Recessed Mounted Sensor



Code	Power (W)	Dedection Range	Dedection Distance	Dimensions (mm) (Q / H)	Weight (Kg)	Mounting Dimension	Price (\$)
53.AKSS 5000	1200	360°	max.6m	76 / 76	0,14	61,5	5,00 \$



RADAR

Surface Mounted Sensor



Code	Power (W)	Dedection Range	Dedection Distance	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKSS 5002	800	180° / 360°	min.6m - max.20m	42 / 56 / 22	0,10	6,00 \$



MOTION

Surface Mounted Sensor



Code	Power (W)	Dedection Range	Dedection Distance	Dimensions (mm) (Q / H)	Weight (Kg)	Price (\$)
53.AKSS 5005	1200	360°	min.2m - max.6m	118 / 34	0,25	5,00 \$



MINI

Pir Sensor



Code	Power (W)	Dedection Range	Dedection Distance	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKSS 5012	100	360°	min.2m - max.6m	34,5 / 56,5 / 26	0,10	5,00 \$

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +-%5, Pon≥100W +-%2,5, For Lumen -%10, For lm/W -%5



KAFKAS

KAFKAS CONVENTIONAL ROAD AND STREET LIGHTING LUMINAIRES



Code	Power (W)	Bulb	Lampholder	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKYA 250PLNa	250	HST	E40	410 / 750 / 235	8,00	ask for price
53.AKYA 400PLNa	400	HST	E40	410 / 750 / 235	9,30	ask for price
53.AKYA 250PLMh	250	HIT	E40	410 / 750 / 235	8,00	ask for price
53.AKYA 400PLMh	400	HIT	E40	410 / 750 / 235	8,20	ask for price

HAZAR

HAZAR CONVENTIONAL ROAD AND STREET LIGHTING LUMINAIRES



Code	Power (W)	Bulb	Lampholder	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKYA 070PLNa	70	HST	E27	310 / 610 / 230	4,80	ask for price
53.AKYA 150PLNa	150	HST	E40	310 / 610 / 230	5,40	ask for price
53.AKYA 150PLMh	150	HIT	G12	310 / 610 / 230	5,40	ask for price

AVCI

AVCI CONVENTIONAL ROAD AND STREET LIGHTING LUMINAIRES



Code	Power (W)	Bulb	Lampholder	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKYA 070Na	70	HST	E27	280 / 600 / 135	3,45	ask for price
53.AKYA 125Hg	-	-	E27	280 / 600 / 135	1,60	ask for price
53.AKYA 160Hg	-	-	E27	280 / 600 / 135	1,60	ask for price

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5



ŞİLE

ŞİLE SYMMETRICAL CONVENTIONAL FLOODLIGHT



Code	Power (W)	Bulb	Lampholder	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKPR 250SNa	250	HST	E40	470 / 470 / 160	8,20	ask for price
53.AKPR 400SNa	400	HST	E40	470 / 470 / 160	9,50	ask for price
53.AKPR 250SMh	250	HIT	E40	470 / 470 / 160	9,30	ask for price
53.AKPR 400SMh	400	HIT	E40	470 / 470 / 160	9,20	ask for price



EVEREST

EVEREST ALUMINUM REFLECTOR HIGH BAY LUMINAIRES



Code	Power (W)	Bulb	Number of Bulbs	Lampholder	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYT 454	216	T5	4	G5	385 / 1225 / 65	12,14	ask for price
53.AKYT 480	320	T5	4	G5	385 / 1525 / 65	11,35	ask for price

EVEREST



EVEREST WITH A BRIGHT REFLECTOR HIGH BAY LUMINAIRES



Code	Power (W)	Bulb	Number of Bulbs	Lampholder	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKYT 254-E	108	T5	2	G5	180 / 1190 / 65	6,50	ask for price
53.AKYT 280-E	160	T5	2	G5	180 / 1490 / 60	8,45	ask for price

The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5



KARADENİZ

KARADENİZ T8 WATERPROOF LUMINAIRE



Code	Power (W)	Bulb	Number of Bulbs	Lampholder	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKUT 236PCE	72	T8	2	G13	130 / 1300 / 85	2,50	24,00 \$



KARADENİZ

KARADENİZ SLIM T8 WATERPROOF LUMINAIRE



Code	Power (W)	Bulb	Number of Bulbs	Lampholder	Dimensions (mm) (W / L / H)	Weight (Kg)	Price (\$)
53.AKUT 136PCE-S	36	T8	1	G13	88 / 1279 / 89	2,00	21,00 \$

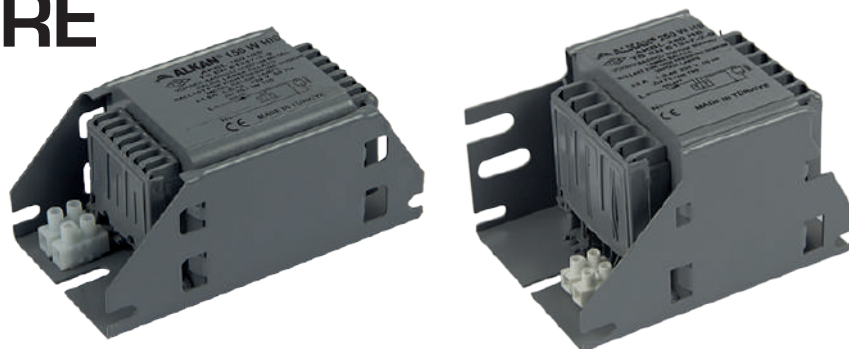
The following tolerances must be considered for the declared measured values. For Power 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5

Indoor - CONVENTIONAL Luminaires



HIGH PRESSURE

PRESSURE LAMP BALLASTS



Code	Power (W)	Features	Current (A)	Capacitor (μF)	Δt (°C)	Voltage (V)	Dimensions (mm) (W / L / H)	Weight (kg)	Price (\$)
53.AKBL 070HIS A	70	Sodium-Metal Halide	1,00	12	75	220	118 / 68 / 60	1,53	ask for price
53.AKBL 150HIS A	150	Sodium-Metal Halide	1,80	20	75	220	130 / 94 / 80	2,78	ask for price
53.AKBL 250HI A	250	Metal Halide	2,15	18	85	220	130 / 94 / 80	2,785	ask for price
53.AKBL 250HS A	250	Sodium	3,00	32	75	220	130 / 94 / 80	2,80	ask for price
53.AKBL 400HI A	400	Metal Halide	3,25	35	85	220	155 / 95 / 80	3,995	ask for price

Body Material	: Low Loss Siliceous Sheet
Coil	: High Temperature Resistant Enameled Aluminum Wire
Frame	: V0 Heat Resistant
Terminal	: V0 Heat Resistant
Coil Temperature	: Max. 130°C
Δt	: Max.85°C
Paint	: (RAL 7040) Corrosion-Resistant Ballast Paint
Thermal Cutout	: No

The following tolerances must be considered for the declared measured values. For Power
 5W<Pon<100W +%5, Pon≥100W +%2,5, For Lumen -%10, For lm/W -%5



 **ALKAN**
1967 AYDINLATMA



ISO **ISO** **ISO**
45001:2018 9001:2015 14001:2015



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