



V-TAC

Innovative LED Lighting Solutions
Winter 2012/2013



About us

V-TAC is a premium brand developed in consultation with specialist in the field of energy-conservation. The emphasis is to design, develop and distribute all type of energy-saving lighting products, mainly focusing on LED lighting solutions.

The Manufacturers that produce V-TAC products are certified under CE, RoHS and TÜV. High quality LED chips and components supplied by Bridgelux, Philips, Samsung, Sharp, Citizen and Epistar are used. All V-TAC products are being manufactured after extensive feasibility, research and testing to ensure practicality the underlying purpose of energy – conservation and affordability. With the growing awareness about LED technology all over the world, V-TAC aspires to be among the global pioneers in the advancement and distribution of this technology and pledges to remain updated of all new innovations so as to incorporate the same into our product range.

V-TAC partners with leading import companies to spread its product range and already has a presence in Europe, Middle East and Asia. With total uncompromised commitment to quality and service, V-TAC will strive to maintain this brand image and evolve as one of the leading brands in the industry.

**ALL V-TAC BRANDED PRODUCTS HAVE
2 YEARS WARRANTY**



PRODUCT CATALOG

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Product Features:

- Made of High Quality Aluminium
- Highly-Efficient Heat Radiation
- Specialty Treated Finish for Solidness and Long Usage Metal Coated
- High Power Light Source and Highly Transparent Glass Case Light
- 30,000hrs Lifespan
- No Flickering
- No UV radiation
- Easy Installation
- High Quality Power Driver

Applications:

- Widely used in Showcase. EXHIBITION Halls, Hotels, Bars, Commercial and Residential Lighting.
- The best replacement for traditional incandescent or fluorescent bulbs and spotlights. Creates the exact lighting effect, save a lot of power and has a much longer life.
- The best replacement for traditional halogen spotlight bulb. Creates the exact lighting effect as the spotlight bulb and in comparison to the halogen bulb this can save a lot of power and has a much longer life.



LED Bulb

Chip brand SAMSUNG



E27

Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Beam Angle
4091 DIMMABLE	5W	AC100-240V	E27	WW	320+	Samsung SMD5630	120°
4080	7W	AC100-240V	E27	WW	500	Samsung SMD5630	120°
4079 DIMMABLE	8W	AC100-240V	E27	WW	600	Samsung SMD5630	120°
4078	10W	AC170-240V	E27	WW	810	Samsung SMD5630	120°
4085	10W	AC170-240V	E27	WH	810	Samsung SMD5630	120°
4090	12W	AC170-240V	E27	WW	1010	Samsung SMD5630	120°



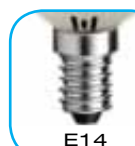
4082-4092

LED Bulb Candle



4081-4087

4088-4089



E14

Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Beam Angle
4088	2W	AC170-240V	E14	WW	163 lm	SMD5050	120°
4089	2W	AC170-240V	E14	WH	163 lm	SMD5050	120°
4092	2W	AC170-240V	E14	WW	163 lm	SMD5050	120°
4081	3W	AC170-240V	E14	WW	245 lm	SMD5050	120°
4082	3W	AC170-240V	E14	WW	245 lm	SMD5050	120°
4087	3W	AC170-240V	E14	WH	245 lm	SMD5050	120°

LED Bulb SMD



E27

Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
4067	2W	AC220-230V	E27	White	190lm $\pm 10\%$	SMD	Ø 45x90	120°
4076	5W	AC220-230V	E27	Warm white	360lm $\pm 10\%$	SMD	Ø 55x120	120°



LED Spot Light COB new

Chip brand SHARP



Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
1514	5W	AC100-240V	GU10	WW	300 lm	Sharp COB	Ø 50x55	38°
1517	5W	AC100-240V	GU10	WH	300 lm	Sharp COB	Ø 50x55	38°
1515	5W	AC6-17V	GU5.3	WW	300 lm	Sharp COB	Ø 50x50	38°
1516	5W	AC6-17V	GU5.3	WW	300 lm	Sharp COB	Ø 50x50	38°



LED Spot Light COB new

Chip brand SHARP



Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
1519	7W	AC100-240V	GU10	WH	420 lm	Sharp COB	Ø 50x55	38°
1518	7W	AC100-240V	GU10	WW	420 lm	Sharp COB	Ø 50x50	38°



4098



4094-4095



4096-4097

LED Bulb R-50, A55, A60

Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
4098	5W	220V	E14	WW	350lm	EPISTAR	Ø 50x100	120°
4094	5W	220V	E27	WW	350lm	EPISTAR	Ø 55x108	120°
4095	5W	220V	E27	WH	350lm	EPISTAR	Ø 55x108	120°
4096	7W	220V	E27	WW	450lm	EPISTAR	Ø 60x115	120°
4097	7W	220V	E27	WH	450lm	EPISTAR	Ø 60x115	120°



LED Spot Light & Bulb 3*1W High Power

Material: die cast



4450



4451

Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
4008	3W	12V	GU5.3	WH	210-240 lm	High Power	Ø 50x50	38°
4009	3W	12V	GU5.3	WW	210-240 lm	High Power	Ø 50x50	38°
4032	3W	220V	GU5.3	WH	210-240 lm	High Power	Ø 50x55	38°
4033	3W	220V	GU5.3	WW	210-240 lm	High Power	Ø 50x55	38°
4030	3W	220V	GU10	WH	210-240 lm	High Power	Ø 50x60	38°
4031	3W	220V	GU10	WW	210-240 lm	High Power	Ø 50x60	38°
4038	3W	220V	E27	WH	210-240 lm	High Power	Ø 50x60	38°
4039	3W	220V	E27	WW	210-240 lm	High Power	Ø 50x60	38°
4040	3W	220V	E14	WH	210-240 lm	High Power	Ø 50x75	38°
4041	3W	220V	E14	WW	210-240 lm	High Power	Ø 50x75	38°
4450	3W	220V	GU10	WW	238 lm	High Power	Ø 50x60	38°
4451	3W	220V	GU10	WW	238 lm	High Power	Ø 50x60	38°

LED Spot Light & Bulb 4*1W High Power

Material: aluminium



Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
4012	4W	12V	GU5.3	WH	320-360 lm	High Power	Ø 50x55	38°
4025	4W	220V	E14	WW	320-360 lm	High Power	Ø 50x75	38°
4027	4W	220V	E27	WW	320-360 lm	High Power	Ø 50x65	38°
4029	4W	220V	GU10	WW	320-360 lm	High Power	Ø 50x65	38°
4074 dimmable	4W	220V	GU10	WW	320-360 lm	High Power	Ø 50x65	38°

LED Spot Light COB



GU10

GU5.3

Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
1506	5W	220V	GU10	WW	360 lm	COB	Ø 50x70	120°
1507	5W	220V	GU5.3	WH	360 lm	COB	Ø 50x70	120°
1508	5W	220V	GU5.3	WW	360 lm	COB	Ø 50x70	120°
1513 DIMMABLE	5W	220V	GU10	WW	360 lm	COB	Ø 50x70	90°



LED Spot AR-111

Code	Wattage	Voltage	Fitting	Color	Lumen	LED Type	Dimensions	Beam Angle
4084	15W	12V	AR111	WW	864 lm	2 pcs x 7W Sharp	Ø 111x66	20°
4099 dimmable	15W	220V	AR111	WW	864 lm	2 pcs x 7W Sharp	Ø 111x66	20°

LED Spot Light G9



Code	Wattage	Voltage	Fitting	Color	Lumen	Dimensions
4083	2W	230V	G9	WW	110 lm	Ø 23x50
4093	2W	230V	G9	WH	110 lm	Ø 23x50



Product Features:

- High Quality LED Downlights
- 30,000hrs Lifespan
- No Flickering
- No UV radiation
- Easy Installation
- Free Maintenance
- High Quality Power Driver
- Various Styles & Exclusive Appearance
- Constant Current Design of Driver
- Super Bright LED

Applications:

- Widely Used in House lighting, Showrooms, Hotels, Boutique shops, Jewelry stores, Museums, Shopping Malls, Recreational places, etc.

LED Downlight COB



1030, 1031



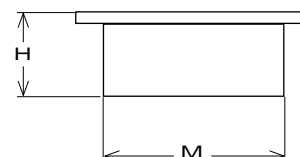
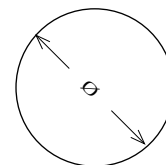
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1047, 1048, 1049



1034



1037

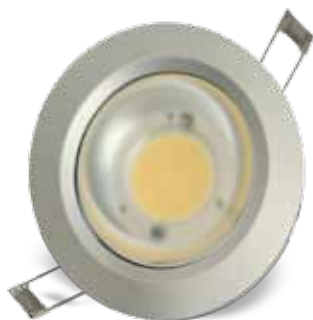


Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle	
1046 NEW	5W	AC180-245V	WH	80	110	55	Ø 100	120 °	
1047 NEW	5W	AC180-245V	WW	80	110	55	Ø 100	120 °	
1048 NEW	10W	AC180-245V	WH	80	150	55	Ø 125	120 °	
1049 NEW	10W	AC180-245V	WW	80	150	55	Ø 125	120 °	
1033	20W	220V	WH	70	180	60	Ø 150	135 °	
1034	20W	220V	WH	70	180	60	Ø 150	135 °	
1030	25W	AC100-240V	WH	70	230	124	Ø 200	58 °	DIMMABLE
1031	25W	AC100-240V	WW	70	230	124	Ø 200	58 °	DIMMABLE
1035	25W	220V	WH	70	330	60	Ø 190	135 °	
1037	25W	220V	WH	70	330	60	Ø 190	135 °	



LED Downlight COB

Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
1032	30W	AC220-240V	WH	70	220	155	100	200/135	67 °



LED Downlight COB

Material: aluminium

Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
1002	5W	220V	WW	70	105	60	Ø 90	135 °
1005	10W	220V	WH	70	117	65	Ø 100	135 °
1006	10W	220V	WW	70	117	65	Ø 100	135 °
1009	15W	220V	WH	70	148	65	Ø 130	150 °



LED Downlight

COB

Material: PHW

Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
1003	5W	220V	WH	70	123	70	Ø 100	135 °
1004	5W	220V	WW	70	123	70	Ø 100	135 °
1007	10W	220V	WH	70	148	95	Ø 130	135 °



LED Downlight

COB

Material: satin nickel

Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
1013	10W	220V	WH	70	148	95	Ø 127	135 °
1014	10W	220V	WW	70	148	95	Ø 127	135 °
1015	15W	220V	WH	70	180	105	Ø 150	140 °
1016	15W	220V	WW	70	180	105	Ø 150	140 °



LED Downlight

V-TAC

Material: satin nickel

Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4650	9W	220V	WH	110	144	50	Ø 127	45 °
4651	9W	220V	WW	110	144	50	Ø 127	45 °
4723	12W	220V	WH	110	144	50	Ø 127	45 °
4724	12W	220V	WW	110	144	50	Ø 170	45 °
4725	22W	220V	WH	110	192	85	Ø 170	45 °
4726	22W	220V	WW	110	192	85	Ø 170	45 °



LED Downlight

V-TAC

Material: PHW

Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4652	9W	220V	WH	110	145	75	Ø 122	45 °
4653	9W	220V	WW	110	145	75	Ø 122	45 °

LED Downlight Square



4538-4539



4747-4748



4749-4750



4751-4752



4566-4567

Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4538	3W	AC85-265V	WH	90	85	85	55	Ø 75	45 °
4539	3W	AC85-265V	WW	90	85	85	55	Ø 75	45 °
4566	4W	AC85-265V	WH	90	85	85	60	Ø 75	45 °
4567	4W	AC85-265V	WW	90	85	85	60	Ø 75	45 °
4747	7W	AC110-240V	WH	90	105	105	55	Ø 90	45 °
4748	7W	AC110-240V	WW	90	105	105	55	Ø 90	45 °
4749	9W	AC110-240V	WH	90	125	125	60	Ø 105	45 °
4750	9W	AC110-240V	WW	90	125	125	60	Ø 105	45 °
4751	12W	AC110-240V	WH	90	125	125	60	Ø 105	45 °
4752	12W	AC110-240V	WW	90	125	125	60	Ø 105	45 °

LED Downlight Round



4542-4543



4630-4631



4568-4569



4580-4581



4574-4575



4604-4605



4693-4694

Code	Wattage	Voltage	Color	Lm/W	Ø	B	Mounting	Beam Angle
4542	3W	220V	WH	90	88	45	Ø 78	45 °
4543	3W	220V	WW	90	88	45	Ø 78	45 °
4630	4W	220V	WH	90	90	50	Ø 80	45 °
4631	4W	220V	WW	90	90	50	Ø 80	45 °
4568	5W	220V	WH	90	114	45	Ø 95	45 °
4569	5W	220V	WW	90	114	45	Ø 95	45 °
4574	6W	220V	WH	90	115	64	Ø 95	45 °
4575	6W	220V	WW	90	115	64	Ø 95	45 °
4580	7W	220V	WH	90	115	64	Ø 95	45 °
4581	7W	220V	WW	90	115	64	Ø 95	45 °
4595	9W	220V	WH	90	127	60	Ø 110	45 °
4596	9W	220V	WW	90	127	60	Ø 110	45 °
4604	12W	220V	WH	90	140	75	Ø 120	45 °
4605	12W	220V	WW	90	140	75	Ø 120	45 °
4693	15W	220V	WH	90	150	60	Ø 125	45 °
4694	15W	220V	WW	90	150	60	Ø 125	45 °
4625	18W	220V	WH	90	140	75	Ø 120	45 °
4706	18W	220V	WW	90	140	75	Ø 120	45 °



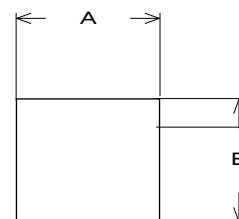
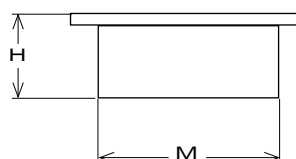
LED Downlight COB Square

Material: PHW

Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
1040	10W	220-240V	WH	90	155	155	70	135/135	120 °
1041	10W	220-240V	WW	90	155	155	70	135/135	120 °
1042	20W	220-240V	WH	90	190	190	70	170/170	120 °
1043	20W	220-240V	WW	90	190	190	70	170/170	120 °
1044	30W	220-240V	WH	90	220	220	70	200/200	120 °
1045	30W	220-240V	WW	90	220	220	70	200/200	120 °



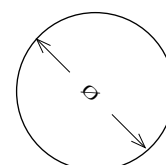
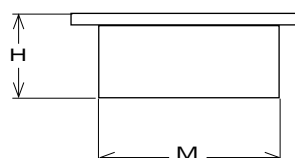
LED Downlight



Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4508	1W	220V	WH	90	45	45	40	Ø 35	150 °
4509	1W	220V	WW	90	45	45	40	Ø 35	150 °
4537	3W	220V	WH	90	70	70	65	Ø 58	150 °
4536	3W	220V	WW	90	70	70	65	Ø 58	150 °
4720	7W	220V	WH	90	93	93	80	Ø 80	150 °
4721	7W	220V	WW	90	93	93	80	Ø 80	150 °

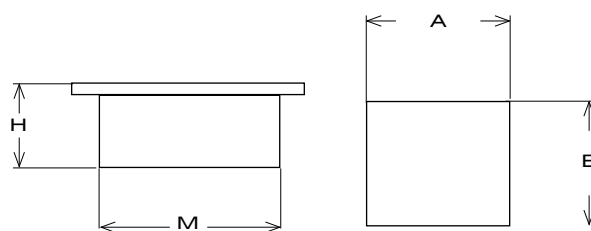


LED Downlight



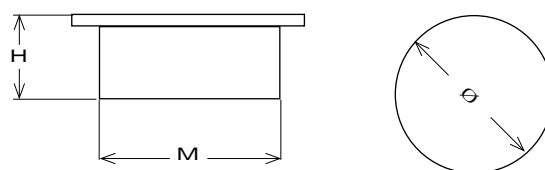
Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4510	1W	220V	WH	90	45	40	Ø 35	150 °
4511	1W	220V	WW	90	45	40	Ø 35	150 °
4544	3W	220V	WH	90	67	75	Ø 67	150 °
4545	3W	220V	WW	90	67	75	Ø 67	150 °
4671	7W	220V	WH	90	88	80	Ø 76	150 °
4672	7W	220V	WW	90	88	80	Ø 76	150 °

LED Downlight Glass Mirror



Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4731	3W	220V	WH	90	90	90	35	Ø 60	45 °
4732	3W	220V	WW	90	90	90	35	Ø 60	45 °

LED Downlight Glass Mirror

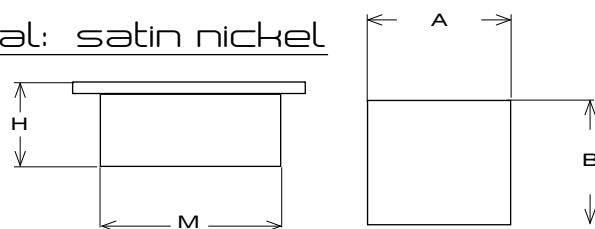


Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4733	3W	220V	WH	90	90	35	Ø 60	45 °
4734	3W	220V	WW	90	90	35	Ø 60	45 °



LED Downlight

Material: satin nickel

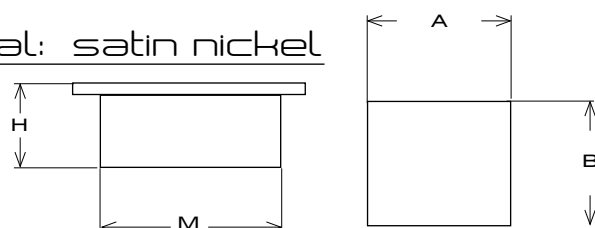


Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4504	1W	220V	WH	90	30	30	20	Ø 25	45 °
4505	1W	220V	WW	90	30	30	20	Ø 25	45 °



LED Downlight

Material: satin nickel

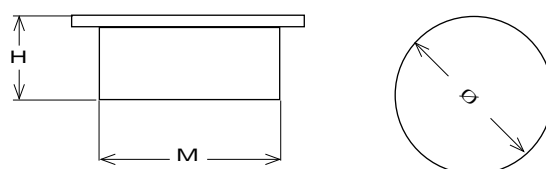


Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4515	1W	220V	WH	90	52	52	25	Ø 42	45 °
4516	1W	220V	WW	90	52	52	25	Ø 42	45 °



LED Downlight

Material: satin nickel

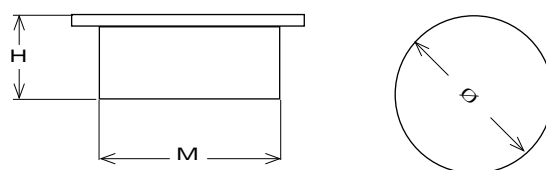


Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4513	1W	220V	WH	90	52	40	Ø 45	45 °
4514	1W	220V	WW	90	52	40	Ø 45	45 °



LED Downlight

Material: satin nickel



Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4517	1W	220V	WH	90	34	25	Ø 30	45 °
4518	1W	220V	WW	90	34	25	Ø 30	45 °



4562-4563

LED Downlight

V-TAC

Material: satin nickel



4600-4601



4621-4622



4628-4629

Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4562	4W	220V	WH	110	94	94	40	80/80	60 °
4563	4W	220V	WW	110	94	94	40	80/80	60 °
4600	9W	220V	WH	110	140	140	85	116/116	60 °
4601	9W	220V	WW	110	140	140	85	116/116	60 °
4621	16W	220V	WH	110	172	172	90	150/150	60 °
4622	16W	220V	WW	110	172	172	90	150/150	60 °
4628	25W	220V	WH	110	210	210	67	180/180	60 °
4629	25W	220V	WW	110	210	210	67	180/180	60 °



4642-4643

LED Downlight

V-TAC

Material: PHW



4644-4645



4646-4647



4648-4649

Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4642	4W	90	WH	110	106	106	67	80/80	60 °
4643	4W	90	WW	110	106	106	67	80/80	60 °
4644	9W	90	WH	110	142	142	68	116/116	60 °
4645	9W	90	WW	110	142	142	68	116/116	60 °
4646	16W	90	WH	110	170	170	80	145/145	60 °
4647	16W	90	WW	110	170	170	80	145/145	60 °
4648	25W	90	WH	110	212	212	65	180/180	60 °
4649	25W	90	WW	110	212	212	65	180/180	60 °

LED Ground Light

Material: satin nickel



4554-4555



4503

Code	Wattage	Voltage	Color	Lm/W	IP Rating	Ø	H	Mounting	Beam Angle
4503	1W	220V	WH	90	IP65	63	86	Ø 58	30 °
4554	3W	220V	WH	90	IP65	98	95	Ø 90	30 °
4555	3W	220V	WW	90	IP65	98	95	Ø 90	30 °
4729	7W	220V	WH	90	IP65	150	90	Ø 130	30 °
4730	7W	220V	WW	90	IP65	150	90	Ø 130	30 °

LED Downlight

V-TAC

Material: PHW



Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4753	3W	AC 100-240V	WW	100	90	70		45 °
4754	7W	AC 100-240V	WW	100	110	90		45 °
4755	9W	AC 100-240V	WW	95	140	95		60 °
4756 DIMMABLE	9W	AC 180-265V	WW	95	140	95		60 °
4757	12W	AC 100-240V	WW	97	140	95		60 °
4758 DIMMABLE	12W	AC 180-265V	WW	97	140	95		60 °

LED Euro Track Light COB



1029



1038



1027

Code	Wattage	Voltage	Color	Lm/W	Ø	L	Mounting	Beam Angle
1027	20W	AC85-264V	WH	70	171	285		125 °
1038	20W	AC85-264V	WH	70	170	285		125 °
1029	30W	AC85-264V	WH	70	171	237		60 °

EURO TRACK



Code

9944 black, 1 m, 4 wires

9945 white, 1 m, 4 wires

LED Track Light



1023



4719



1022



1021



4660-4661



4669



4708

Code	Wattage	Voltage	Color	Lm/W	Ø	L	Mounting	Beam Angle
1021	10W	220V	WH	70	76	155	Ø 67	30 °
1022	10W	220V	WH	70	76	155	Ø 67	30 °
1023	20W	220V	WH	70	108	170	Ø 67	30 °
4660	3W	220V	WH	90	57	98		30 °
4661	3W	220V	WW	90	57	98		30 °
4669	7W	220V	WH	90	90	137		30 °
4708	12W	220V	WH	90	120	160		30 °
4719	18W	220V	WH	90	120	155		30 °



1028



1039

LED Ceiling Light COB



1019



1020

Code	Wattage	Voltage	Color	Lm/W	Ø	L	Mounting	Beam Angle
1019	10W	220V	WH	70	76	155		30 °
1020	10W	220V	WH	70	76	155		30 °
1028	20W	AC85-264V	WH	70	171	237		120 °
1039	20W	AC85-264V	WH	70	171	237		120 °



4666

LED Ceiling Light



4666-4667

Code	Wattage	Voltage	Color	Lm/W	Ø	L	Mounting	Beam Angle
4666	3W	220V	WH	90	57	98		30 °
4667	3W	220V	WW	90	57	98		30 °
4668	7W	220V	WH	90	90	137	Ø 67	30 °

LED Downlight

V-TAC Blister Pack



4400

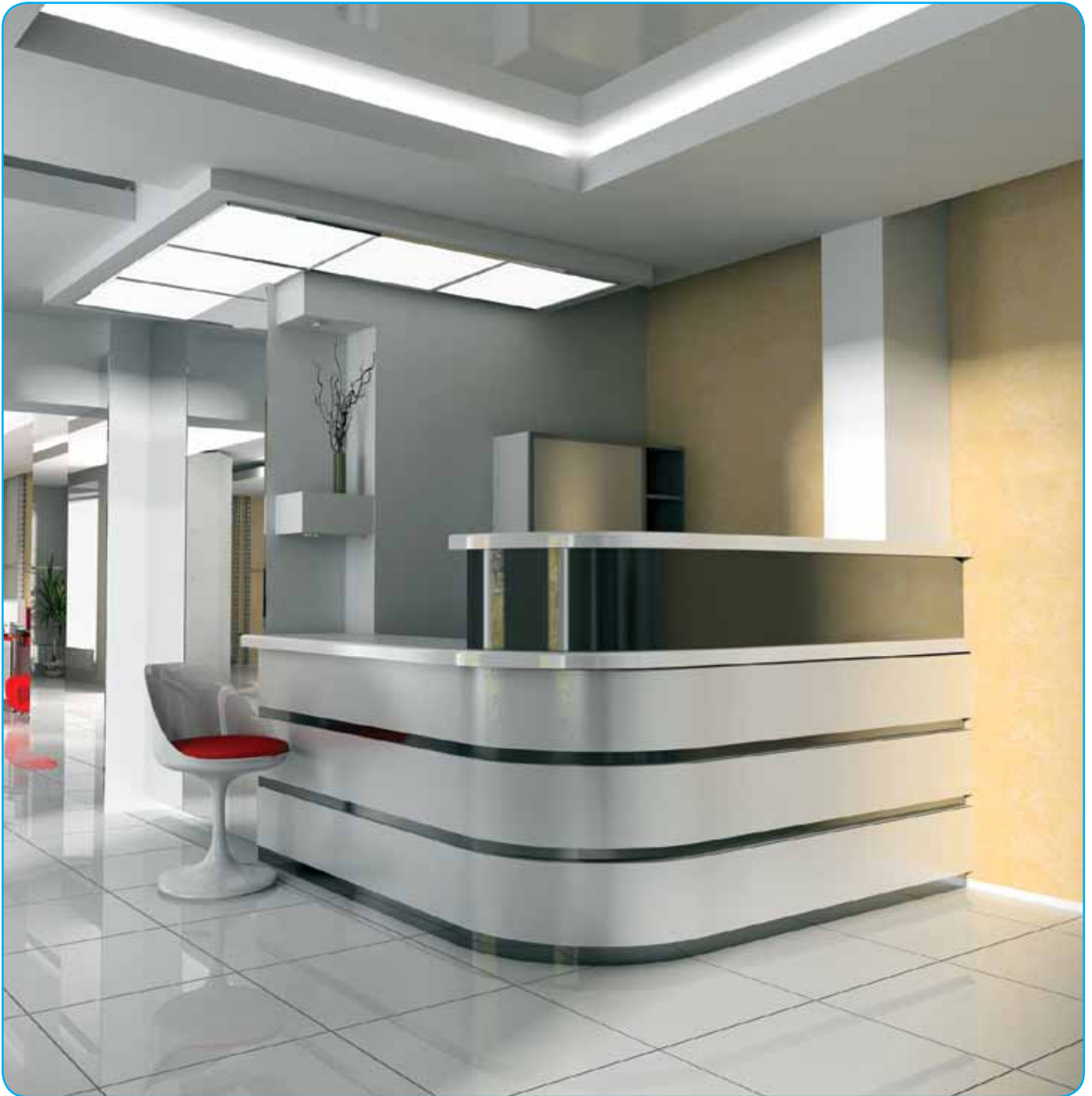


4401



4402

Code	Wattage	Voltage	Color	Lm/W	Ø	L	Mounting	Beam Angle
4400	1W	AC185-265V	WW	90	88	45	Ø 78	45 °
4401	3W	AC185-265V	WW	90	88	45	Ø 78	45 °
4402	4W	AC185-265V	WW	90	88	45	Ø 78	45 °



Product Features:

- Ultra-thin design
- Fashion and delicate appearance
- High light transmission rate
- Working Temperature: -40 to 60 °C
- Environment shell cannot be easily damaged.
- No infrared, do not attract flies.
- 10mm thickness, install anywhere, easier to install than tubes.
- Environment friendly, no lead & mercury contained.

Applications:

- Office lighting (conference halls, showrooms, lobbies, cabinet and etc.)

LED Panels



6003



6001



6000, 6002, 6005

Code	Wattage	Voltage	Color	Lm/W	A	B	H	Beam Angle
6000	15W	AC85-265V	WH	70	300	300	15	150 °
6001	16W	AC85-265V	WH	70	600	300	15	150 °
6002	46W	AC85-265V	WH	70	600	600	15	150 °
6003	42W	AC85-265V	WH	70	1200	300	15	150 °
6005 DIMMABLE	46W	AC85-265V	WH	70	600	600	15	150 °

LED Mini Panels Glass



4737, 4738



4739, 4740



4741, 4742



4743, 4744



4745, 4746

Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4737	6W	220V	WH	70	94	94	32	74x74	120 °
4738	6W	220V	WW	70	94	94	32	74x74	120 °
4739	6W	220V	WH	70	Ø 94	-	32	Ø 74	120 °
4740	6W	220V	WW	70	Ø 94	-	32	Ø 74	120 °
4741	12W	220V	WH	70	160	160	35	120x120	120 °
4742	12W	220V	WW	70	160	160	35	120x120	120 °
4743	12W	220V	WH	70	Ø 160	-	35	Ø 120	120 °
4744	12W	220V	WW	70	Ø 160	-	35	Ø 120	120 °
4745	18W	220V	WH	70	190	190	35	165x165	120 °
4746	18W	220V	WW	70	190	190	35	165x165	120 °
4759 NEW	18W	AC100-240V	WH	70	Ø 200	-	35	Ø 165	120 °
4760 NEW	18W	AC100-240V	WW	70	Ø 200	-	35	Ø 165	120 °

WH - White 6000-6500K; WW - Warm White 2700-3300K

LED Mini Panels Square



Code	Wattage	Voltage	Color	Lm/W	A	B	H	Mounting	Beam Angle
4613	12W	AC85-265V	WH	70	158	158	45	125/125	120 °
4614	12W	AC85-265V	WW	70	158	158	45	125/125	120 °
4619	15W	AC85-265V	WH	70	200	200	50	180/180	120 °
4620	15W	AC85-265V	WW	70	200	200	50	180/180	120 °

LED Mini Panels Round



Code	Wattage	Voltage	Color	Lm/W	Ø	H	Mounting	Beam Angle
4611	12W	AC85-265V	WH	70	158	45	Ø 130	120 °
4612	12W	AC85-265V	WW	70	158	45	Ø 130	120 °
4626	18W	AC85-265V	WH	70	240	50	Ø 220	120 °
4627	18W	AC85-265V	WW	70	240	50	Ø 220	120 °



Product Features:

- LED Tube matches well with the traditional daylight tube fixture, no need of extra fixture
- Remove starter, replace ballast by led power supply
- LED product is safe and convenient and an ideal choice to replace the traditional fluorescent lighting
- Environment friendly, no lead & mercury contained
- It will not produce ultraviolet and infrared and other rays, causing very low heat, no attraction to mosquitoes and flies. Very clean and healthy for indoor usage.

Applications:

- Widely Used in Supermarkets, Shops, House lighting, Showrooms, Hotels, Museums, Shopping Malls, Factories, Schools, Hospitals etc

Rotatable End Cap

LED Tube



Code	Wattage	Voltage	LED Type	LED QTY	Color	Lumen	Dimensions	Cover	Beam Angle
6104	10W	AC85-265V	3528 SMD	144 pcs	WH	750 - 850 lm	600x26mm	Frosted	120 °
6100	18W	AC85-265V	3528 SMD	288 pcs	WH	1600 - 1750 lm	1200x26mm	Frosted	120 °
6109	21W	AC85-265V	3528 SMD	315 pcs	WH	1800 - 2000 lm	1500x26mm	Frosted	120 °

LED Tube



Code	Wattage	Voltage	LED Type	LED QTY	Color	Lumen	Dimensions	Cover	Beam Angle
6106	10W	AC85-265V	3528 SMD	144 pcs	WH	750 - 850 lm	600x26mm	Transparent	120 °
6102	18W	AC85-265V	3528 SMD	288 pcs	WH	1600 - 1750 lm	1200x26mm	Transparent	120 °
6108	21W	AC85-265V	3528 SMD	315 pcs	WH	1800 - 2000 lm	1500x26mm	Transparent	120 °

WH - White 6000-6500K; WW - Warm White 2700-3300K



Product Features:

Flexible LED strip with 3M self-adhesive back.
Can be directly connected through a normal LED driver
Covered with Waterproof Epoxy Resin
Can be cut and used in any size.
Lifespan: 30000hrs
Complies to IP65 and IP68 standards

Applications:

- Can be used for concealed lighting effects for false ceiling or decorative purposes.
- Also used for edge lighting, illusions and outline for see through products.
- Used for billboards, outdoor lighting, bars etc.

LED Strip 3528



2018



2002



2023-2017-2008-2012


2005-2016-2009
2011-2013-2015

Code	Wattage	LED TYPE	Color	LED QTY	Lm/LED	IP Rating	Width
2002	9,6W	3528	WH	120	3÷4	Non WP	8mm
2018	9,6W	3528	WH	120	3÷4	WP	8mm
2025	9,6W	3528	WW	120	3÷4	Non WP	8mm
2026	9,6W	3528	WW	120	3÷4	WP	8mm
2023	4,8W	3528	WH	60	3÷4	WP	8mm
2005	4,8W	3528	WH	60	3÷4	Non WP	8mm
2016	4,8W	3528	WW	60	3÷4	Non WP	8mm
2017	4,8W	3528	WW	60	3÷4	WP	8mm
2008	4,8W	3528	Yellow	60	3÷4	WP	8mm
2009	4,8W	3528	Yellow	60	3÷4	Non WP	8mm
2010	4,8W	3528	Green	60	3÷4	WP	8mm
2011	4,8W	3528	Green	60	3÷4	Non WP	8mm
2012	4,8W	3528	Blue	60	3÷4	WP	8mm
2013	4,8W	3528	Blue	60	3÷4	Non WP	8mm
2015	4,8W	3528	Red	60	3÷4	Non WP	8mm
2014	4,8W	3528	Red	60	3÷4	WP	8mm

LED Strip High lumen



2211



2202-2213-2212



2210



2201

Code	Wattage	LED TYPE	Color	LED QTY	Lm/LED	IP Rating	Width
2210	4,8W	3528	WH	60	5÷6	Non WP	10mm
2211	4,8W	3528	WH	60	5÷6	WP	10mm
2213	4,8W	3528	Pink	60	5÷6	Non WP	10mm
2214	4,8W	3528	Pink	60	5÷6	WP	10mm
2212	14,4W	5050	WH	60	16÷18	Non WP	10mm

LED Strip 5050



2125-2123-2139



2134



2132



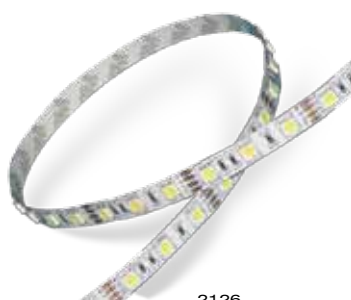
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2128-2138



2124-2135-2127-2136



2133



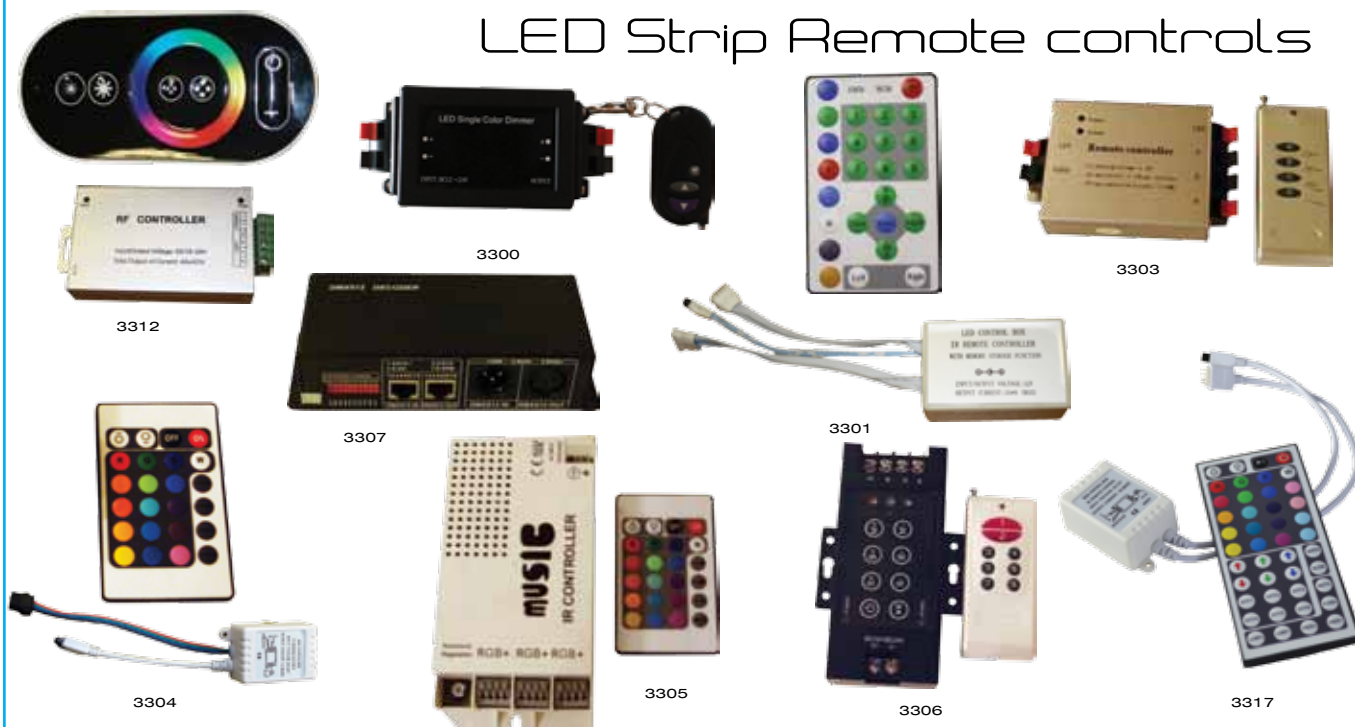
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2118-2130-
2129-2131

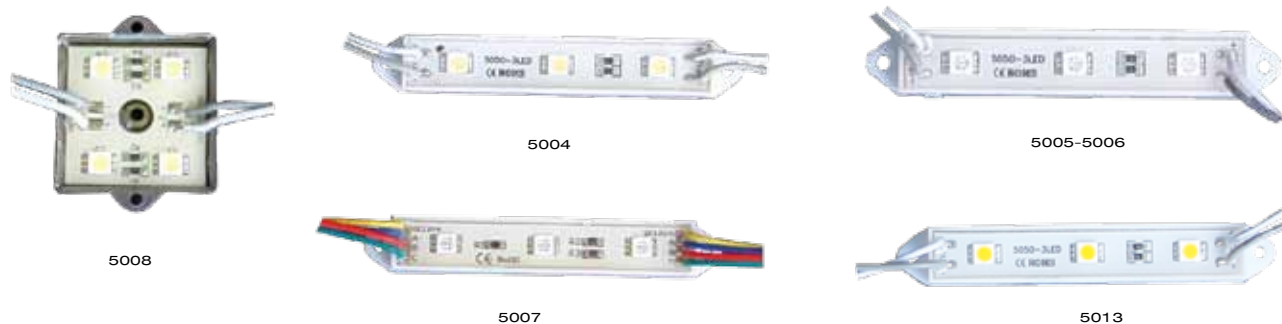
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2118	7,2W	5050	RGB	30	12	WP	10mm
2124	7,2W	5050	RGB	30	12	Non WP	10mm
2120	14,4W	5050	RGB	60	12	Non WP	10mm
2125	14,4W	5050	RGB	60	12	WP	10mm
2133	7,2W	5050	WH	30	12	Non WP	10mm
2134	7,2W	5050	WH	30	12	WP	10mm
2126	14,4W	5050	WH	60	12	Non WP	10mm
2132	14,4W	5050	WH	60	12	WP	10mm
2135	7,2W	5050	WW	30	12	Non WP	10mm
2130	7,2W	5050	WW	30	12	WP	10mm
2122	14,4W	5050	WW	60	12	Non WP	10mm
2123	14,4W	5050	WW	60	12	WP	10mm
2127	7,2W	5050	Blue	30	12	Non WP	10mm
2113	7,2W	5050	Blue	30	12	WP	10mm
2137	14,4W	5050	Blue	60	12	Non WP	10mm
2139	14,4W	5050	Blue	60	12	WP	10mm
2136	7,2W	5050	Red	30	12	Non WP	10mm
2129	7,2W	5050	Red	30	12	WP	10mm
2128	14,4W	5050	Red	60	12	Non WP	10mm
2140	14,4W	5050	Red	60	12	WP	10mm
2138	14,4W	5050	Green	60	12	Non WP	10mm
2141	14,4W	5050	Green	60	12	WP	10mm
2131	7,2W	5050	Smart RGB	30	12	WP	10mm

LED Strip Remote controls



Code	A (amp)	Voltage	A	B	H
3300	8 amp	12V	115	55	35
3301	9 x 3A amp	12V	70	45	30
3303	12 amp	12V	105	65	25
3304	6 amp	12V	65	35	22
3305	5 amp	12V	155	75	30
3306	30 amp	12V	120	75	25
3307	4A x 3 amp	12V	165	75	25
3312	3A x 4 amp	12V	130	65	25
3317	6 amp	12V	125	56	7

LED Modules



Code	Wattage	LED TYPE	Color	LED QTY	Lm/LED	IP	A	B	H
5004	0,9W	5050	WH	3	16	WP	15mm	93mm	8mm
5013	0,9W	5050	VW	3	16	WP	15mm	93mm	8mm
5005	0,9W	5050	Blue	3	16	WP	15mm	93mm	8mm
5006	0,9W	5050	Red	3	16	WP	15mm	93mm	8mm
5007	0,9W	5050	RGB	3	16	WP	15mm	93mm	8mm
5008	1,2W	5050	WH	4	16	WP	35mm	46mm	4mm



LED Power Supply

Material Metal

Nonwaterproof

Code	A (amp)	Voltage	Wattage	IP	Input Voltage	A	B	H
3050	2.1	25W	12V	20	AC 87-264V	90	60	40
3051	3.75	45W	12V	20	AC 87-264V	110	78	38
3052	5	60W	12V	20	AC 87-264V	165	98	38
3053	6.25	75W	12V	20	AC 87-264V	160	98	38
3054	10	120W	12V	20	AC 100-264V	200	98	43
3055	12.5	150W	12V	20	AC 100-264V	200	98	43
3056	20.8	250W	12V	20	AC 100-264V	200	110	52
3057	19.6	350W	12V	20	AC 100-264V	215	115	50



LED Power Supply

Material Metal

Rainproof

Code	A (amp)	Voltage	Wattage	IP	Input Voltage	A	B	H
3070	5	60W	12V	45	AC 200-260V	155	105	50
3071	10	120W	12V	45	AC 100-264V	195	115	53
3072	12.5	150W	12V	45	AC 100-264V	195	115	93
3073	20.7	250W	12V	45	AC 187-252V	233	153	66
3074	33	400W	12V	45	AC 187-252V	233	153	66



LED Power Supply

Material Aluminium

Waterproof



Code	A (amp)	Voltage	Wattage	IP	Input Voltage	A	B	H
3090	3.75	45W	12V	65	AC 90-264V	250	40	23
3091	5	60W	12V	65	AC 90-264V	180	72	45
3092	8.5	100W	12V	65	AC 170-264V	253	72	45
3093	10	120W	12V	65	AC 170-264V	253	72	45
3094	12.5	150W	12V	65	AC 170-264V	253	72	45



3006



3007



3008

LED Power Supply

Material: plastic

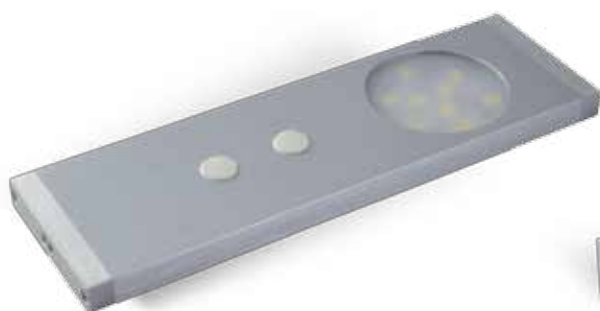
Code	A (amp)	Voltage	Wattage	A	B	H
3007	2,5 amp	12V	30W	115	50	30
3016	3,5 amp	12V	45W	115	50	33
3008	5 amp	12V	60W	125	55	30



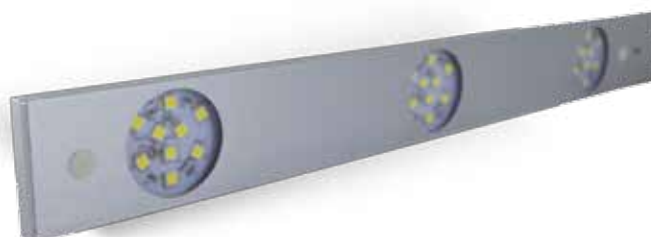
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Code	Wattage	Voltage	LEDs	Color	Lumen	IP Rating	Ø	H	Beam Angle
5102	18	12	252	WH	650	IP 68	Ø 175	110	150 °
5103	18	12	252	RGB	650	IP 68	Ø 175	110	150 °

LED Furniture



5302-5303



5304-5305



5306-5315



5307-5308

Code	Wattage	Voltage	Color	A	B	H	Beam Angle
5302	2,7W	12V	WH	170	50	10	150 °
5303	2,7W	12V	WW	170	50	10	150 °
5304	8W	12V	WH	450	50	10	150 °
5305	8W	12V	WW	450	50	10	150 °
5315	2,7W	12V	WH	Ø 60		8	150 °
5306	2,7W	12V	WW	Ø 60		8	150 °
5307	9W	12V	WH	500	33	7	150 °
5308	9W	12V	WW	500	33	7	150 °
5309	9W	12V	Red	500	33	7	150 °

LED Exit Signs



9516



9517



9518



9519



9520



9521

Code	Wattage	Voltage	A	B	
9516	3W	220V	360	155	rechargeable battery
9517	3W	220V	360	155	rechargeable battery
9518	3W	220V	360	155	rechargeable battery
9519	7W	220V	365	210	rechargeable battery
9520	7W	220V	365	210	rechargeable battery
9521	7W	220V	365	210	rechargeable battery

LED Cabinet Lights



4634



4639



4735

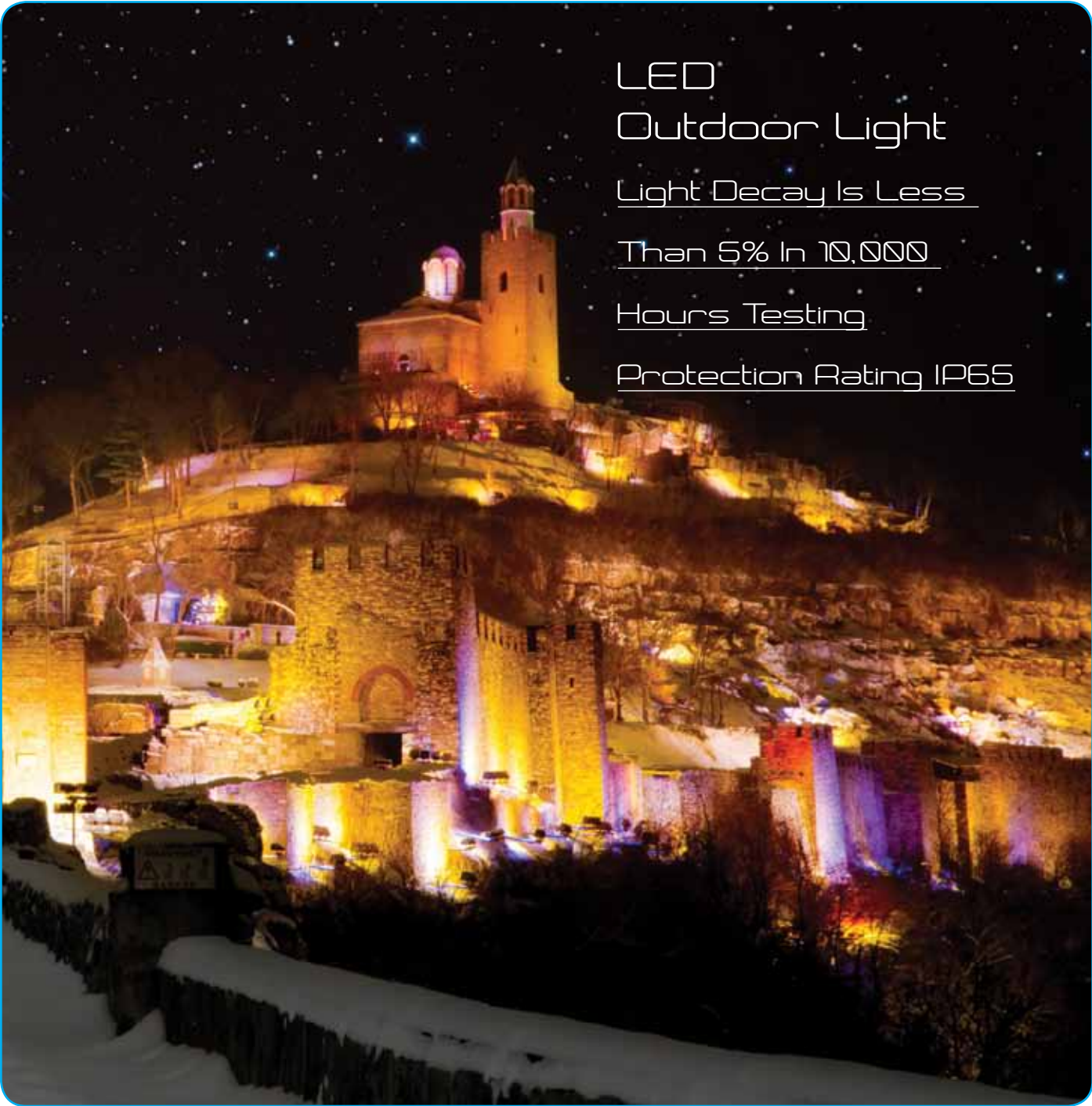


4736



4670

Code	Wattage	Voltage	Color	Lm/W	Ø	B	H	Beam Angle
4634	1W	220V	WH	90	60	30	350	30 °
4735	1W	220V	WH	90	35	5	330	30 °
4736	2W	220V	WH	90	35	5	330	30 °
4639	1W	220V	WH	90			350	30 °
4670	3W	220V	WH	90	50		280	30 °



LED
Outdoor Light
Light Decay Is Less
Than 5% In 10,000
Hours Testing
Protection Rating IP65

Product Features:

- Aluminum Alloy Body
- Corrosion Resistant
- Toughened glass
- Lamp body glass sealed with silicon rubber, ensuring superior waterproof performance
- High Power LED Chip
- Built-in Constant Current Driver
- Lifespan: 30, 000hrs
- Available in various colors for creating different light effects
- Also available in RGB color which changes as per description of user
- High Power Savings
- No External Ballast Required

Applications:

- Widely used for commercial advertisement boards.
- Used in plazas, sports grounds and parking lots.
- Used for all applications related to flood and landscape lighting.

Flood Light V-Tac



5250



5297, 5298



5295, 5296



5251-5252-5253
5254-5270-5209

Code	Wattage	Voltage	Color	Body Color	Lm/W	A	B	H	IP	Beam Angle
5250	10W	AC180-245V	WH		80-90	115	45	145	65	120 °
5251	20W	AC180-245V	WH		80-90	145	50	165	65	120 °
5270	30W	AC180-245V	WW		80-90	180	65	225	65	120 °
5254	70W	AC180-245V	WH		80-90	285	105	370	65	120 °
5295 NEW	70W	AC100-240V	WW		80-90	365	385	85	65	120 °
5209	100W	AC180-245V	WH		80-90	285	100	370	65	120 °
5296 NEW	100W	AC100-240V	WW		80-90	400	350	110	65	120 °
5297 NEW	70W	AC100-240V	WW	graphite	80-90	365	285	85	65	120 °
5298 NEW	100W	AC100-240V	WW	graphite	80-90	400	350	110	65	120 °

Flood Light V-Tac Design



5258-5259



5257



Code	Wattage	Voltage	Color	IP Rating	Lm	Body Colour	A	B	H	Beam Angle
5257	10W	AC180-245V	WH	IP65	80-90	silver	150	50	180	120 °
5258	30W	AC180-245V	WH	IP65	80-90	silver	220	80	280	120 °
5259	50W	AC180-245V	WH	IP65	80-90	silver	330	110	370	120 °
	100W	AC180-245V	WH	IP65	80-90	silver	-	-	-	120 °
5281	10W	AC180-245V	WW	IP65	80-90	graphite	150	50	180	120 °
5282	10W	AC180-245V	WH	IP65	80-90	graphite	150	50	180	120 °
5283	30W	AC180-245V	WW	IP65	80-90	graphite	220	80	280	120 °
5284	30W	AC180-245V	WH	IP65	80-90	graphite	220	80	280	120 °
5285	50W	AC180-245V	WW	IP65	80-90	graphite	330	110	370	120 °
5286	50W	AC180-245V	WH	IP65	80-90	graphite	330	110	370	120 °



5220

Flood Light Sensor



5221-5222-5223

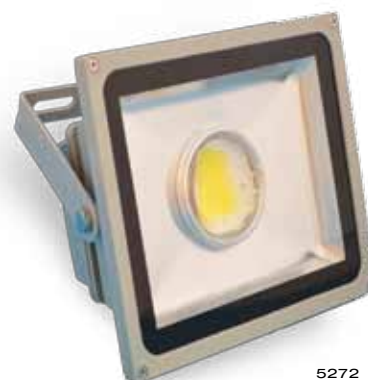
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5220	10W	AC180-245V	WH	IP65	90	115	85	85	65	120 °
5227	10W	AC180-245V	WW	IP65	90	115	85	85	65	120 °
5221	20W	AC180-245V	WH	IP65	90	180	110	145	65	120 °
5224	20W	AC180-245V	WW	IP65	90	180	110	145	65	120 °
5222	30W	AC180-245V	WH	IP65	90	225	130	185	65	120 °
5225	30W	AC180-245V	WW	IP65	90	225	130	185	65	120 °
5223	50W	AC180-245V	WH	IP65	90	285	150	235	65	120 °
5226	50W	AC180-245V	WW	IP65	90	285	150	235	65	120 °



5271



5277-5278-5279



5272



5273



5299

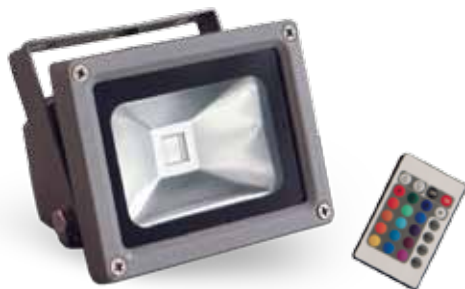


5240

Flood Light Lens

Code	Wattage	Voltage	Color	Lm	A	B	H	IP	Body Color	Beam Angle
5271	30W	AC180-245V	WH	2700 lm	225	130	185	65		60 °
5272	50W	AC180-245V	WH	4500 lm	285	150	235	65		60 °
5277	120W	AC180-245V	W	10800 lm	450	310	200	65		60 °- 90 °
5278	140W	AC180-245V	W	12600 lm	450	310	200	65		60 °- 90 °
5279	150W	AC180-245V	W	13500 lm	450	310	200	65		60 °- 90 °
5299 NEW	30W	AC100-240V	WH	2700 lm	223	183	110	65	graphite	60 °
5240 NEW	50W	AC100-240V	WH	4500 lm	285	230	120	65	graphite	60 °

Flood Light Classic



5260-5261 5262
5263-5274



5264-5265-5266
5267-5268-5269



Code	Wattage	Voltage	Color	IP Rating	Lm/W	Body Colour	A	B	H	Beam Angle
5260	10W	AC180-245V	WH	IP65	80-90	silver	115	85	85	120 °
5261	10W	AC180-245V	VW	IP65	80-90	silver	115	85	85	120 °
5262	10W	AC180-245V	Green	IP65	80-90	silver	115	85	85	120 °
5263	10W	AC180-245V	Blue	IP65	80-90	silver	115	85	85	120 °
5280	10W	AC180-245V	Red	IP65	80-90	silver	115	85	85	120 °
5255	10W	AC180-245V	RGB	IP65	80-90	silver	115	85	85	120 °
5274	20W	AC180-245V	Blue	IP65	80-90	silver	115	85	85	120 °
5264	20W	AC180-245V	WH	IP65	80-90	silver	180	110	145	120 °
5265	20W	AC180-245V	VW	IP65	80-90	silver	180	110	145	120 °
5275	20W	AC180-245V	RGB	IP65	80-90	silver	180	110	145	120 °
5266	30W	AC180-245V	WH	IP65	80-90	silver	225	130	185	120 °
5267	30W	AC180-245V	VW	IP65	80-90	silver	225	130	185	120 °
5256	30W	AC180-245V	RGB	IP65	80-90	silver	225	130	185	120 °
5268	50W	AC180-245V	WH	IP65	80-90	silver	285	150	235	120 °
5269	50W	AC180-245V	VW	IP65	80-90	silver	285	150	235	120 °
5276	50W	AC180-245V	RGB	IP65	80-90	silver	285	150	235	120 °
5293	10W	AC180-245V	WH	IP65	80-90	graphite	115	85	85	120 °
5287	10W	AC180-245V	VW	IP65	80-90	graphite	115	85	85	120 °
5288	20W	AC180-245V	WH	IP65	80-90	graphite	180	110	145	120 °
5289	20W	AC180-245V	VW	IP65	80-90	graphite	180	110	146	120 °
5294	30W	AC180-245V	WH	IP65	80-90	graphite	225	130	185	120 °
5290	30W	AC180-245V	VW	IP65	80-90	graphite	225	130	185	120 °
5291	50W	AC180-245V	WH	IP65	80-90	graphite	285	150	235	120 °
5292	50W	AC180-245V	VW	IP65	80-90	graphite	285	150	235	120 °

LED High Bay Light



Input Voltage: 90 – 240V
 Watts Available: 50W, 70W, 100W
 Lumens: 90Lm/W
 Material: Cast Aluminium with toughened glass
 IP Rating: IP65

Street Light



5410



5409



5412-5413



5415-5416

Code	Wattage	Voltage	LED Type	Lm/W	Color	IP Rating	A	B	H	Beam Angle
5409	30W	AC85V~265V	Epistar	80	WH	IP65	540	240	130	120 °
5410	50W	AC85V~265V	Epistar	80	WH	IP65	680	305	160	120 °
5412	60W	AC170V~265V	Epistar	80	WH	IP65	550	180	65	90 °
5413	80W	AC170V~265V	Epistar	80	WH	IP65	550	180	65	90 °
5415 NEW	135W	AC100V~277V	Epistar	10800	WH	IP65	510	355	95	120 °
5416 NEW	180W	AC100V~277V	Epistar	14400	WH	IP65	570	360	95	120 °

WH - White 6000-6500K; WW - Warm White 2700-3300K

