

V-TAC

INNOVATIVE LED LIGHTING

NEW

2014

CATALOGUE

Ahead Of Its Time

INNOVATIVE LED LIGHTING

ABOUT V-TAC

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.

V-TAC products are mostly certified under CE, RoHS ,Emc ,Dekra and TÜV. We use High quality LED chips and components supplied by reputed suppliers like Bridgelux, Philips, Samsung, Sharp, Citizen, Meanwell, Tridonic and so on.

All V-TAC products are being manufactured after extensive feasibility, research and testing to ensure 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.



WHAT IS LED.?

An LED or Light Emitting Diodes, is an electronic semiconductor device that when current passes through produces visible light. LEDs are a type of Solid State Lighting (SSL), as are organic light-emitting diodes (OLEDs) and light-emitting polymers (LEPs). LED's by their nature are more efficient in converting electricity into light. LEDs are now being incorporated into bulbs and fixtures for general lighting applications.



BRIGHT FUTURE

The choice of LED lamps will grow over the next couple of years with most major vendors producing products for the retrofit market and are launching products with the most common fittings. Luminous efficacy of LEDs has reached the point where replacements for traditional up to 100W lamps are now becoming available. Moreover, LED lamps are expected to replace most other forms of domestic and commercial lighting in the next few years. However in recent time period they are mostly used in Commercial and Household goods. They do not only reduce energy costs but also cut maintenance requirements and offer new opportunities for creativity in lighting installations.



LED LIGHT COMPARISON

Light Source	Incandescent	CFL	LED
			
WATTS	40W	10W	8W
Lumens	<60 lm	400 lm	>80 lm
Lumens/Watts	10 lm/w	40 lm/w	60 lm/w
Energy Saving	—	75%	85%
Life Span	1,000 h	5,000 h	>20,000 h

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LED SPOTLIGHT SERIES

We present the perfect sustainable substitute for power consuming 35w and 50w halogen bulbs, a wide array of LED SPOTLIGHTS with wattages from 3w to 7w

Product Features:





- Lasts 20 times longer than standard bulbs
- Uses 80% less energy than standard bulbs.
- Comprehensive range to choose from with exciting options like Aluminum body and thermo-plastic body to balance Highly-Efficient Heat Radiation
- Specially Treated Finish of the body for Solidness.
- High Power Light chips.
- Wide beam angle up to 120°
- Non-Flickering.
- High Quality Power Driver.
- Range of holders to choose from like GU10, GU 5.3, GU5.3 JCDR.
- Available in 240v and also 12v options.
- Available in both dimmable and non-dimmable options.

Applications:

- Perfect for use in Showcase especially in EXHIBITION Halls, Hotels, Bars, Commercial and Residential Lighting



LED SPOTLIGHT PREMIUM SERIES

MODEL No.	VT-1777	VT-1777 D DIMMABLE	VT-1888	VT-1888 D DIMMABLE
SKU Code	1565 6000K White 1563 3000K Warmwhite 1564 4500K Daywhite	1576 6000K White 1572 3000K Warmwhite 1575 4500K Daywhite	1570 6000K White 1568 3000K Warmwhite 1566 4500K Daywhite	1579 6000K White 1573 3000K Warmwhite 1576 4500K Daywhite
WATTS	4W	4W	5W	5W
EQ. Watts	35W	35W	50W	50W
Voltage/Frequency	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz
Luminous Flux	250 lm	250 lm	320 lm	320 lm
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.5	> 0.5
Beam Angel	44°D	44°D	43°D	43°D
Base	GU10	GU10	GU10	GU10
Dimension	 50mm x 55mm	 50mm x 55mm	 50mm x 55mm	 50mm x 55mm
EAN Code 3000K	380023062532	380023062398	380023062392	380023062399
EAN Code 4500K	380023062533	380023062401	380023062394	380023062402
EAN Code 6000K	380023062534	380023062404	380023062396	380023062406





VT-1999

VT-1999D

VT-1889

VT-1998


LED SPOTLIGHT PREMIUM SERIES

MODEL No.	VT-1999	VT-1999D DIMMABLE	VT-1889	VT-1998
SKU Code	1571 6000K White 1567 3000K Warmwhite 1569 4500K Daywhite	1580 6000K White 1574 3000K Warmwhite 1577 4500K Daywhite	N/A 6000K White 1581 3000K Warmwhite 1583 4500K Daywhite	N/A 6000K White 1582 3000K Warmwhite 1584 4500K Daywhite
WATTS	6.3W	6.3W	5W	6.5W
EQ. Watts	50W	50W	50W	50W
Voltage/Frequency	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz
Luminous Flux	400 lm	400 lm	340 lm	420 lm
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.5	> 0.5	> 0.4	> 0.4
Beam Angel	38°D	38°D	40°D	40°D
Base	GU10	GU10	JCDR, 220V	JCDR, 220V
Dimension	 50mm x 55mm	 50mm x 55mm	 51mm x 51mm x 65mm	 50mm x 53mm
EAN Code 3000K	380023062393	380023062400	380023062407	380023062408
EAN Code 4500K	380023062395	380023062403	380023062409	380023062410
EAN Code 6000K	380023062397	380023062406		





VT-2999

VT-2992

**VT-2999 D
DIMMABLE**

**VT-2992D
DIMMABLE**


LED SPOTLIGHT PREMIUM COB SERIES

MODEL No.	VT-2999	VT-2992	VT-2999 D DIMMABLE	VT-2992D DIMMABLE
SKU Code	1589 6000K White 1587 3000K Warmwhite 1588 4500K Daywhite	1591 6000K White 1590 3000K Warmwhite 1593 4500K Daywhite	1597 6000K White 1595 3000K Warmwhite 1596 4500K Daywhite	N/A 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite
WATTS	7W	7W	7W	7W
EQ. Watts	50W	50W	50W	50W
Voltage/Frequency	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz
Luminous Flux	430 lm	420 lm	420 lm	420 lm
Led Type	COB	COB	COB	COB
CRI	> 80	> 80	> 80	> 80
PF	> 0.5	> 0.5	> 0.5	> 0.5
Beam Angel	38°D	32°D	38°D	32°D
Base	GU10	JCDR, 220V	GU10	JCDR, 220V
Dimension	 50mm x 55mm	 50mm x 53mm	 50mm x 55mm	 50mm x 53mm
EAN Code 3000K	380023062413	380023062416	380023062421	
EAN Code 4500K	380023062414	380023062419	380023062422	
EAN Code 6000K	380023062415	380023062417	380023062423	

VT-1805

VT-1806

VT-1809

VT-1837


LED SPOTLIGHT

LED SPOTLIGHT SERIES

MODEL No.	VT-1805	VT-1806	VT-1809	VT-1837
SKU Code	1514 6000K White 1513 3000K Warmwhite 1540 4500K Daywhite	1517 6000K White 1514 3000K Warmwhite 1534 4500K Daywhite	1519 6000K White 1518 3000K Warmwhite 1335 4500K Daywhite	1542 6000K White 1543 3000K Warmwhite 1527 4500K Daywhite
WATTS	5W	5W	7W	7W
EQ. Watts	35W	35W	50W	50W
Voltage/Frequency	AC: 9-15V, 50Hz	AC: 100-240V, 50Hz	AC: 180-250V, 50Hz	AC: 9-15V, 50Hz
Luminous Flux	250 lm	250 lm	360 lm	430 lm
Led Type	COB	COB	COB	COB
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.5	> 0.4
Beam Angel	38°D	38°D	38°D	38°D
Base	MR16,12V	GU10	GU10	MR16,12V
Dimension	50mm x 49.5mm	50mm x 52.8mm	50mm x 73.5mm	50mm x 73.5mm
EAN Code 3000K	380023062014	380023062011	380023062020	380023062017
EAN Code 4500K	380023062013	380023062010	380023062019	380023062016
EAN Code 6000K	380023062012	380023062009	380023062018	380023062015

VT-1816

VT-1817

VT-1823

VT-1824


LED SPOTLIGHT

LED SPOTLIGHT SERIES

MODEL No.	VT-1816	VT-1817	VT-1823	VT-1824
SKU Code	1521 6000K White 1520 3000K Warmwhite 1533 4500K Daywhite	1523 6000K White 1522 3000K Warmwhite 1541 4500K Daywhite	1535 6000K White 1539 3000K Warmwhite 1525 4500K Daywhite	1532 6000K White 1542 3000K Warmwhite 1526 4500K Daywhite
WATTS	5W	5W	7W	7W
EQ. Watts	50W	50W	50W	50W
Voltage/Frequency	AC: 100-240V, 50Hz	AC: 9-15V, 50Hz	AC: 180-250V, 50Hz	AC: 9-15V, 50Hz
Luminous Flux	320 lm	320 lm	450 lm	450 lm
Led Type	HI-POWER LED	HI-POWER LED	HI-POWER LED	HI-POWER LED
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.5	> 0.5
Beam Angel	38°D	38°D	38°D	38°D
Base	GU10	MR16,12V	GU10	MR16,12V
Dimension	50mm x 62.8mm	50mm x 52.8mm	50mm x 73.5mm	50mm x 73.5mm
EAN Code 3000K	380023062021	380023062029	380023062027	380023062032
EAN Code 4500K	380023062022	380023062030	380023062026	380023062033
EAN Code 6000K	380023062023	380023062031	380023062028	380023062034




VT-1826

VT-1833

VT-1834


LED SPOTLIGHT

LED SPOTLIGHT SERIES

MODEL No.	VT-1826	VT-1833	VT-1834
SKU Code	N/A 6000K White 1529 3000K Warmwhite 1530 4500K Daywhite	1533 6000K White 1544 3000K Warmwhite 1545 4500K Daywhite	1534 6000K White 1546 3000K Warmwhite 1547 4500K Daywhite
WATTS	4W	4W	4W
EQ. Watts	35W	35W	35W
Voltage/Frequency	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz	AC: 9-14V, 50Hz
Luminous Flux	260lm	280lm	260lm
Led Type	SMD	SMD	SMD
CRI	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.5
Beam Angel	120°	38°	38°
Base	GU10	GU10	MR16.12V
Dimension	 50mm x 54mm	 50mm x 54mm	 50mm x 46mm
EAN Code 3000K	380023062539	380023062041	380023062044
EAN Code 4500K	380023062540	380023062042	380023062045
EAN Code 6000K		380023062043	380023062046

VT-1839





VT-1838

VT-1859

VT-1843


LED SPOTLIGHT

LED SPOTLIGHT SERIES




MODEL No.	VT-1839	VT-1838	VT-1859	VT-1843
SKU Code	N/A 6000K White 1540 3000K Warmwhite N/A 4500K Daywhite	1539 6000K White 1537 3000K Warmwhite 1538 4500K Daywhite	1550 6000K White 1548 3000K Warmwhite 1549 4500K Daywhite	N/A 6000K White 1583 3000K Warmwhite 1586 4500K Daywhite
WATTS	3W	3W	3W	4W
EQ. Watts	35W	35W	35W	35W
Voltage/Frequency	AC: 9-14V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz
Luminous Flux	210lm	210lm	210lm	320lm
Led Type	SMD	SMD	SMD	SMD
CRI	> 82	> 81	> 81	> 80
PF	> 0.5	> 0.4	> 0.4	> 0.5
Beam Angel	120°	120°	120°	120°
Base	MR16.12V	GU10	GU10	GU10
Dimension	 50mm x 57mm	 50mm x 57mm	 50mm x 57mm	 50mm x 57mm
EAN Code 3000K	380023062050	380023062047	380023062482	380023062411
EAN Code 4500K		380023062048	380023062483	380023062412
EAN Code 6000K		380023062049	380023062484	

VT-1836

VT-1005

VT-1915


LED SPOTLIGHT LED SPOTLIGHT SERIES

MODEL No.	VT-1836	VT-1005	VT-1915
SKU Code	N/A 6000K White 1548 3000K Warmwhite 1549 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite
WATTS	4W	5W	5W
EQ. Watts	25W	30W	30W
Voltage/Frequency	AC: 9-14V, 50Hz	AC: 12-220V, 50Hz	AC: 90-240V, 50Hz
Luminous Flux	240 lm	320 lm	300lm-350 lm
Led Type	SMD	COB	COB
CRI	> 80	> 80	> 80
PF	> 0.5	> 0.4	> 0.6
Beam Angel	120°D	>120°D	60°D
Base	MR16, 12V	GU10/MR16	GU10/MR16
Dimension	 50mm x 46.8mm	 D50mm x H75mm	 49mm x 71mm
EAN Code 3000K	380023062035		
EAN Code 4500K	380023062036		
EAN Code 6000K			

VT-1846

VT-1850

VT-1815

VT-1863


LED SPOTLIGHT LED SPOTLIGHT SERIES

MODEL No.	VT-1846	VT-1850	VT-1815	VT-1863
SKU Code	4303 6000K White 4303 3000K Warmwhite 4304 4500K Daywhite	6000K White 4302 3000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4302 4500K Daywhite
WATTS	2.4W	2.4W	2W	1.2W
EQ. Watts	20W	20W	20W	N/A
Voltage/Frequency	220-140V	9-12V	9-12V	170-240V
Luminous Flux	150-170lm	150-170lm	130 lm	150-170lm
Commercial Type	G9	G4	G4	G4
Led Type	SMD	SMD	SMD	CREE
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.4	> 0.5
Beam Angel	120°D	200°D	120°D	170°D
Base	G9	12V, G4	12V, G4	G4
EAN Code 3000K	380023062535	380023062538	N/A	380023062550
EAN Code 4500K	380023062536	N/A	N/A	N/A
EAN Code 6000K	380023062537	N/A	N/A	N/A

LED BULB SERIES

We offer an extensive collection of LED bulbs which has a retrofit for most of the standard bulbs with a wide variety of wattages ranging from 3w to 20w.

Product Features:

- Lasts 20 times longer than standard bulbs
- Uses 80% less energy than standard bulbs.
- Wide range of models with options to choose from with Aluminum body and Thermoplastic body to balance Highly-Efficient Heat Radiation
- Specialty Treated Finish of the body for Solidness.
- High-Power Light chips.
- Wide beam angle up to 270°
- Non-Flickering.
- High Quality Power Driver.

Applications:

- Widely used in Residential Lighting. LED bulbs are the best replacement for conventional incandescent or fluorescent bulbs.



VT-1803



VT-1803TP



VT-1818



VT-1818TP



LED BULB

LED CANDLE BULB SERIES

MODEL No.	VT-1803	VT-1803TP	VT-1818	VT-1818TP
SKU Code	4067 6000K White 4081 3500K Warmwhite 4135 4500K Daywhite	N/A 6000K White 4082 3500K Warmwhite 4170 4500K Daywhite	4122 6000K White 4121 3000K Warmwhite 4166 4500K Daywhite	N/A 6000K White 4164 3500K Warmwhite 4155 4500K Daywhite
WATTS	3W	3W	4W	4W
EQ. Watts	25W	25W	30W	30W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz
Luminous Flux	250 lm	250 lm	350 lm	350 lm
Commercial Type	Candle	Candle Flame	Candle	Candle Flame
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.4	> 0.4
Beam Angel	180°D	180°D	120°D	120°D
Base	E14	E14	E14	E14
Dimension	38mm x 107mm	38mm x 128mm	38mm x 107mm	38mm x 120mm
EAN Code 3000K	380023062065	380023062072	380023062068	380023062074
EAN Code 4500K	380023062064	380023062071	380023062067	380023062073
EAN Code 6000K	380023062063	N/A	380023062066	N/A




VT-1832

VT-1832TP

VT-1858


LED BULB

LED CANDLE BULB SERIES

MODEL No.	VT-1832	VT-1832TP	VT-1858
SKU Code	N/A 6000K White 4168 3000K Warmwhite 4169 4500K Daywhite	N/A 6000K White 4165 3000K Warmwhite 4167 4500K Daywhite	N/A 6000K White 4218 3000K Warmwhite N/A 4500K Daywhite
WATTS	4W	4W	4W
EQ. Watts	30W	30W	40W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 170-240V, 50Hz
Luminous Flux	300 lm	300 lm	300 lm
Commercial Type	Candle	Candle Flame	Candle
Led Type	SMD	SMD	SMD
CRI	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.4
Beam Angel	135°D	270°D	270°D
Base	E14	E14	E15
Dimension	 38mm x 107mm	 38mm x 131mm	 38mm x 107mm
EAN Code 3000K	380023062074	380023062075	380023062481
EAN Code 4500K	380023062073	380023062076	N/A
EAN Code 6000K	N/A	N/A	N/A





VT-1854D

VT-1855

VT-1856D

VT-1857


LED BULB SERIES

MODEL No.	VT-1854D	VT-1855	VT-1856D	VT-1857
SKU Code	N/A 6000K White 4213 3000K Warmwhite N/A 4500K Daywhite	N/A 6000K White 4215 3000K Warmwhite N/A 4500K Daywhite	N/A 6000K White 4214 3000K Warmwhite N/A 4500K Daywhite	N/A 6000K White 4217 3000K Warmwhite N/A 4500K Daywhite
WATTS	4W	4W	4W	4W
EQ. Watts	30W	30W	30W	30W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz
Luminous Flux	300 lm	300 lm	300 lm	300 lm
Commercial Type	Candle	Candle	Candle	Candle
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.4	> 0.4
Beam Angel	200°D	200°D	200°D	200°D
Base	E14	E14	E15	E15
Dimension	 38mm x 107mm	 38mm x 107mm	 38mm x 107mm	 38mm x 107mm
EAN Code 3000K	380023062476	380023062478	380023062477	380023062480
EAN Code 4500K	N/A	N/A	N/A	N/A
EAN Code 6000K	N/A	N/A	N/A	N/A


VT-1814

VT-1814

VT-1819

VT-1831

LED BULB SERIES




MODEL No.	VT-1814	VT-1814	VT-1819	VT-1831
SKU Code	4101 6000K White 4100 3000K Warmwhite 4163 4500K Daywhite	N/A 6000K White 4102 3000K Warmwhite N/A 4500K Daywhite	4124 6000K White 4125 3000K Warmwhite 4174 4500K Daywhite	N/A 6000K White 4157 3000K Warmwhite N/A 4500K Daywhite
WATTS	3W	3W	4W	4W
EQ. Watts	25W	25W	30W	30W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 170-240V, 50Hz
Luminous Flux	245 lm	245 lm	300 lm	300 lm
Commercial Type	P45	P45	P45	P45
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.4	> 0.4
Beam Angel	120°D	120°D	120°D	135°D
Base	E14	E27	E14	E14
Dimension	 45mm x 80mm	 45mm x 80mm	 45mm x 80mm	 45mm x 79.5mm
EAN Code 3000K	380023062096	380023062103	380023062099	N/A
EAN Code 4500K	380023062097	N/A	380023062100	N/A
EAN Code 6000K	380023062098	N/A	380023062101	N/A

VT-1830

VT-1827

VT-1907

LED BULB SERIES




MODEL No.	VT-1830	VT-1827	VT-1907
SKU Code	4206 6000K White 4160 3000K Warmwhite 4162 4500K Daywhite	4172 6000K White 4148 3000K Warmwhite 4152 4500K Daywhite	4171 6000K White 4161 3000K Warmwhite 4154 4500K Daywhite
WATTS	4W	5W	5W
EQ. Watts	30W	30W	30W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 100-250V, 50Hz
Luminous Flux	360 lm	360 lm	320 lm
Commercial Type	A55	A55	R50
Led Type	SMD	SMD	SMD
CRI	> 80	> 80	> 80
PF	> 0.5	> 0.5	> 0.5
Beam Angel	220°D	220°D	300°D
Base	E27	E27	E14
Dimension	 55mm x 108mm	 55mm x 108mm	 50mm x 86mm
EAN Code 3000K	380023062104	380023062079	380023062093
EAN Code 4500K	380023062106	380023062080	380023062094
EAN Code 6000K	380023062461	380023062081	380023062095

VT-1828

VT-1828

VT-1853

LED BULB SERIES

MODEL No.	VT-1828	VT-1828	VT-1853
SKU Code	4173 6000K White 4149 3000K Warmwhite 4133 4500K Daywhite	4176 6000K White 4175 3000K Warmwhite 4197 4500K Daywhite	N/A 6000K White 4207 3000K Warmwhite N/A 4500K Daywhite
WATTS	7W	7W	10W
EQ. Watts	40W	40W	40W
Voltage/Frequency	AC: 230-240V, 50Hz	AC: 230-240V, 50Hz	AC: 230-240V, 50Hz
Luminous Flux	450 lm	360 lm	810 lm
Commercial Type	A60	A60	A60
Led Type	SMD	SMD	SMD
CRI	> 80	> 80	> 80
PF	> 0.4	> 0.5	> 0.5
Beam Angel	220°D	220°D	220°D
Base	E27	E22	E27
Dimension	 60 x 108mm	 55mm x 108mm	 60mm x 114mm
EAN Code 3000K	380023062082	380023062085	380023062359
EAN Code 4500K	380023062083	380023062443	N/A
EAN Code 6000K	380023062084	380023062086	N/A





VT-1810D

VT-1842D

VT-1842D

VT-1912D

LED BULB SERIES





MODEL No.	VT-1810D Dimmable	VT-1842D	VT-1842D Dimmable	VT-1912D Dimmable
SKU Code	6000K White 4136 3000K Warmwhite 4300K Daywhite	6000K White 4178 3000K Warmwhite 4300K Daywhite	6000K White 4180 3000K Warmwhite 4500K Daywhite	6000K White 4155 3000K Warmwhite 4500K Daywhite
WATTS	10W	10W	10W	12W
EQ. Watts	60W	60W	60W	75W
Voltage/Frequency	AC: 180-250V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 180-250V, 50Hz
Luminous Flux	810 lm	806 lm	806 lm	990 lm
Commercial Type	A60	A60	A60	A60
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.5	> 0.5	> 0.5	> 0.4
Beam Angel	120°D	200°D	200°D	120°D
Base	E27	E22	E27	E27
Dimension	 60mm x 118mm	 60mm x 114mm	 60 x 114mm	 60mm x 122mm
EAN Code 3000K	380023062059	380023062424	380023062426	380023062064

VT-1828

VT-1828

VT-1853

LED BULB SERIES

MODEL No.	VT-1828	VT-1828	VT-1853
SKU Code	4173 6000K White 4149 3000K Warmwhite 4153 4500K Daywhite	4176 6000K White 4175 3000K Warmwhite 4197 4500K Daywhite	N/A 6000K White 4007 3000K Warmwhite N/A 4500K Daywhite
WATTS	7W	7W	10W
EQ. Watts	40W	40W	40W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz
Luminous Flux	450 lm	360 lm	810 lm
Commercial Type	A60	A60	A60
Led Type	SMD	SMD	SMD
CRI	> 80	> 80	> 80
PF	> 0.4	> 0.5	> 0.5
Beam Angel	220°D	220°D	220°D
Base	E27	E22	E27
Dimension	 60 x 108mm	 55mm x 108mm	 60mm x 114mm
EAN Code 3000K	380023062082	380023062085	380023062359
EAN Code 4500K	380023062083	380023062443	N/A
EAN Code 6000K	380023062084	380023062086	N/A





VT-1810D

VT-1842D

VT-1842D

VT-1912D

LED BULB SERIES


MODEL No.	VT-1810D Dimmable	VT-1842D	VT-1842D Dimmable	VT-1912D Dimmable
SKU Code	6000K White 4136 3000K Warmwhite 4500K Daywhite	6000K White 4178 3000K Warmwhite 4500K Daywhite	6000K White 4180 3000K Warmwhite 4500K Daywhite	6000K White 4155 3000K Warmwhite 4500K Daywhite
WATTS	10W	10W	10W	12W
EQ. Watts	60W	60W	60W	75W
Voltage/Frequency	AC: 180-250V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 180-250V, 50Hz
Luminous Flux	810 lm	806 lm	806 lm	990 lm
Commercial Type	A60	A60	A60	A60
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.5	> 0.5	> 0.5	> 0.4
Beam Angel	120°D	200°D	200°D	120°D
Base	E27	E22	E27	E27
Dimension	 60mm x 118mm	 60mm x 114mm	 60 x 114mm	 60mm x 122mm
EAN Code 3000K	380023062059	380023062424	380023062426	380023062064





VT-1810

VT-1810

VT-1842

VT-1842

LED BULB SERIES

MODEL No.	VT-1810	VT-1810	VT-1842	VT-1842
SKU Code	N/A 6000K White 4078 3000K Warmwhite 4132 4500K Daywhite	4104 6000K White 4103 3000K Warmwhite 4143 4500K Daywhite	N/A 6000K White 4177 3000K Warmwhite 4190 4500K Daywhite	N/A 6000K White N/A 3000K Warmwhite 4199 4500K Daywhite
WATTS	10W	10W	10W	10W
EQ. Watts	60W	60W	60W	60W
Voltage/Frequency	AC: 180-250V, 50Hz	AC: 180-250V, 50Hz	AC: 100-240V, 50Hz	AC: 180-250V, 50Hz
Luminous Flux	810 lm	810 lm	806 lm	806 lm
Commercial Type	A60	A60	A60	A60
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.5	> 0.5	> 0.5	> 0.5
Beam Angel	120°D	120°D	200°D	200°D
Base	E27	E22	E27	E22
Dimension	 60mm x 118mm	 60mm x 118mm	 60mm x 114mm	 60mm x 114mm
EAN Code 3000K	380023062057	380023062062	380023062425	380023062369
EAN Code 4500K	380023062058	380023062061	N/A	N/A
EAN Code 6000K	N/A	380023062060	N/A	N/A





VT-1912

VT-1912

VT-1851

VT-1852

LED BULB SERIES

MODEL No.	VT-1912	VT-1912	VT-1851	VT-1852
SKU Code	4131 6000K White 4090 3000K Warmwhite 4130 4500K Daywhite	N/A 6000K White 4142 3000K Warmwhite 4141 4500K Daywhite	4194 6000K White N/A 3000K Warmwhite 4193 4500K Daywhite	4195 6000K White N/A 3000K Warmwhite 4195 4500K Daywhite
WATTS	12W	12W	20W	20W
EQ. Watts	75W	75W	110W	110W
Voltage/Frequency	AC: 180-250V, 50Hz	AC: 180-250V, 50Hz	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz
Luminous Flux	1050 lm	1050 lm	1700 lm	1700 lm
Commercial Type	A60	A60	A80	A80
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.4	> 0.5
Beam Angel	120°D	120°D	120°D	120°D
Base	E27	E22	E27	E22
Dimension	 60mm x 122mm	 60mm x 122mm	 80mm x 136mm	 80mm x 136mm
EAN Code 3000K	380023062051	380023062054	N/A	N/A
EAN Code 4500K	380023062052	380023062055	380023062439	380023062441
EAN Code 6000K	380023062053	N/A	380023062440	380023062442

VT-1821

VT-1822

VT-1820

VT-1909

LED BULB SERIES

MODEL No.	VT-1821	VT-1822	VT-1820	VT-1909
SKU Code	N/A 6000K White N/A 3000K Warmwhite 4130 4500K Daywhite	N/A 6000K White 4150 3000K Warmwhite 4137 4500K Daywhite	4137 6000K White N/A 3000K Warmwhite 4139 4500K Daywhite	4120 6000K White N/A 3000K Warmwhite 4119 4500K Daywhite
WATTS	6W	8W	3W	3W
EQ. Watts	35W	35W	25W	25W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz	AC: 85-265V, 50Hz
Luminous Flux	470 lm	480 lm	220 lm	200 lm
Commercial Type	R50	R63	A39	A40
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.4	> 0.4	> 0.4	> 0.5
Beam Angel	125°D	300°D	115°D	120°D
Base	E14	E27	E14	E27
Dimension	50mm x 90mm	63mm x 105mm	39 x 71mm	42 x 90mm
EAN Code 3000K	N/A	380023062091	N/A	380023062077
EAN Code 4500K	380023062089	380023062092	380023062087	N/A
EAN Code 6000K	N/A	N/A	N/A	380023062078

VT-1844

VT-1845

VT-1847

VT-1848

LED BULB SERIES

MODEL No.	VT-1844	VT-1845	VT-1847	VT-1848
SKU Code	4183 6000K White 4181 3000K Warmwhite 4182 4500K Daywhite	4186 6000K White 4184 3000K Warmwhite 4185 4500K Daywhite	4189 6000K White 4187 3000K Warmwhite 4188 4500K Daywhite	4192 6000K White 4190 3000K Warmwhite 4191 4500K Daywhite
WATTS	15W	15W	13W	13W
EQ. Watts	86W	85W	75W	75W
Voltage/Frequency	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz
Luminous Flux	1250 lm	1250 lm	1050 lm	1050 lm
Commercial Type	G120	G120	G95	G95
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.5	> 0.4
Beam Angel	200°D	200°D	200°D	200°D
Base	E27	E22	E27	E22
Dimension	120mm x 156mm	120mm x 156mm	95mm x 133mm	95mm x 133mm
EAN Code 3000K	380023062427	380023062430	380023062433	380023062436
EAN Code 4500K	380023062428	380023062431	380023062434	380023062437
EAN Code 6000K	380023062429	380023062432	380023062435	380023062438

VT-1861

VT-1862

VT-1926

VT-1926

LED BULB SERIES

MODEL No.	VT-1861	VT-1862	VT-1926	VT-1926
SKU Code	N/A 6000K White 4219 3000K Warmwhite 4220 4500K Daywhite	N/A 6000K White 4221 3000K Warmwhite 4140 4500K Daywhite	4116 6000K White N/A 3000K Warmwhite 4115 4500K Daywhite	4110 6000K White N/A 3000K Warmwhite 4109 4500K Daywhite
WATTS	3W	8W	8W	6W
EQ. Watts	N/A	N/A	60W	60W
Voltage/Frequency	AC: 170-240V, 50Hz	AC: 170-240V, 50Hz	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz
Luminous Flux	320 lm	320 lm	485 lm	485 lm
Commercial Type	R39	R63	PL	PL
Led Type	SMD	SMD	SMD	ESMD
CRI	> 80	> 80	> 80	> 81
PF	> 0.4	> 0.5	> 0.6	> 0.7
Beam Angel	300°D	300°D	120°D	120°D
Base	E14	E27	E27	G24
Dimension	39mm X 67mm	63mm X 100mm	147mm X 38mm	147mm X 38mm
EAN Code 3000K	380023062547	380023062549	N/A	N/A
EAN Code 4500K	380023062548	380023062090	380023062112	380023062108
EAN Code 6000K	N/A	N/A	380023062113	380023062109

VT-3003

VT-3005

VT-3007

VT-3009

LED BULB SERIES*

MODEL No.	VT-3003	VT-3005	VT-3007	VT-3009
SKU Code	6000K White 5000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite
WATTS	12W	12W	20W	20W
EQ. Watts	75W	75W	110W	110W
Voltage/Frequency	AC: 180-250V, 50Hz	AC: 180-250V, 50Hz	AC: 180-240V, 50Hz	AC: 180-240V, 50Hz
Luminous Flux	1050 lm	1050 lm	1700 lm	1700 lm
Commercial Type	A60	A60	A80	A80
Led Type	SMD	SMD	SMD	SMD
CRI	> 80	> 80	> 80	> 80
PF	> 0.5	> 0.6	> 0.6	> 0.7
Beam Angel	270°D	270°D	270°D	270°D
Base	E27/B22	E27/B22	E27/B22	E27/B22
Dimension	60mm X 122mm	60mm X 122mm	80mm X 136mm	80mm X 136mm

* Above Series only for Asia /Middle East market only

PAR BULB SERIES

Instantly save up to 90% of energy consumption by switching Halogen Par Lamps to our High quality aluminum Par Bulb Series. This Highly versatile, great quality light source also boast of an impressive hour lamp life which impacts hugely on lamp replacement costs.

Product Features :

- An ecofriendly and power saving alternative to standard halogen Par lamps with a longer life.
- Each LED lamp is a direct retrofit for a comparable halogen Par lamp, e.g. the AR 111 , The PAR 30 and the PAR 38
- Made of High Quality Aluminum
- Highly-Efficient Heat Radiation
- No Flickering
- No UV radiation
- Easy Installation
- High Quality Power Driver
- Creates better lighting effect than the par bulb
- Available in both dimmable and non-dimmable options.

Applications:

- Widely used in Showrooms ,exhibition Halls, stores, offices and reception areas
- Also used very commonly in Hotels, Bars, and commercial Lighting.



VT-1110
NON-Dimmable



VT-1110 D



VT-1215 D







VT-1222 D



Dimmable

AR111 & PAR BULBS SERIES

MODEL No.	VT-1110	VT-1110 D Dimmable	VT-1215 D, Dimmable	VT-1222 D, Dimmable
SKU Code	4061 6000K White 4084 3000K Warmwhite 4082 4500K Daywhite	6000K White 4099 3000K Warmwhite 4106 4500K Daywhite	6000K White 4127 3000K Warmwhite 4500K Daywhite	6000K White 4128 3000K Warmwhite 4500K Daywhite
WATTS	15W	15W	15W	22W
EQ. Watts	75W	75W	70W	100W
Voltage/Frequency	AC: 220V, 50Hz	AC: 12V, 50Hz	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz
Luminous Flux	700-780 lm	700-780 lm	700-780 lm	700-780 lm
Commercial Type	AR 111	AR 111	PAR30	PAR38
Led Type	COB	COB	COB	COB
CRI	> 80	> 80	> 80	> 80
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	20°	20°	20°	20°
Base	RECESSED GX53	RECESSED GX54	E27	E27
Dimension	 125mm x 125mm x 100mm	 125mm x 125mm x 100mm	 100mm x 100mm x 120mm	 106mm x 55mm
EAN Code 3000K	380023062006	380023062008	380023062106	380023062107
EAN Code 4500K	380023062005	380023062007		
EAN Code 6000K	380023062004			

LED PANELS SERIES

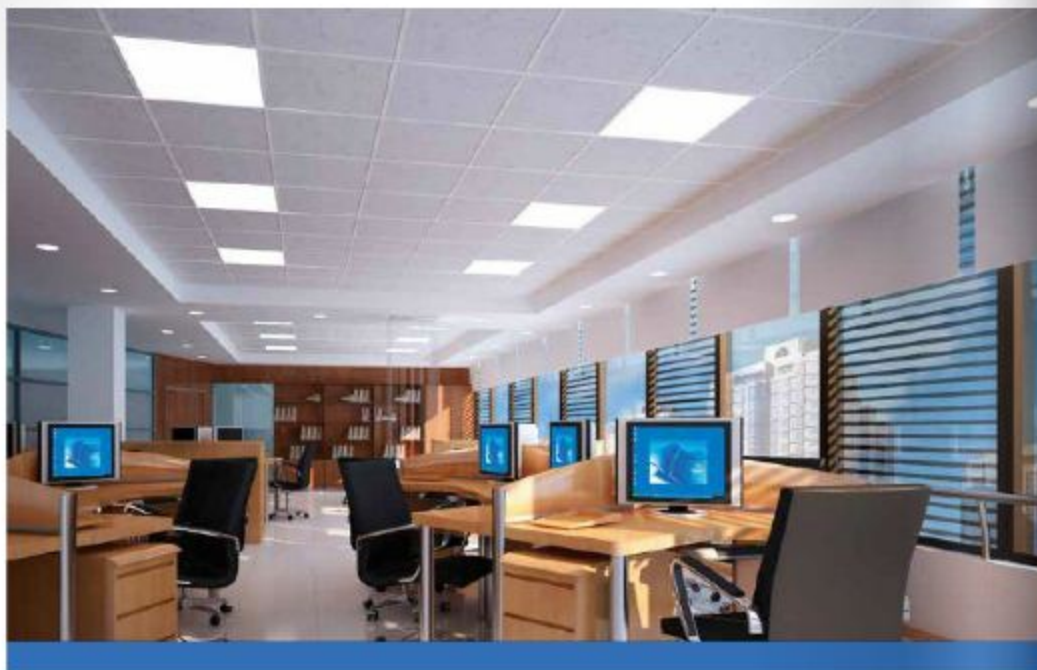
Provide bright, consistent illumination, and zero hot or cold spots, just systematic, uniform radiance with our LED light Panels. Exceedingly practical, economical, and eco-friendly.

Product Features:

- Ultra Slim design
- Fashion and delicate appearance
- High light transmission rate
- Applies to -40 degree c to 60 degree.
- Environment shell, can not be easily damaged.
- No infrared, do not attract flies.
- 10mm thickness, install anywhere, easier to install than tubes.
- Environment friendly, not lead & mercury contained.

Applications:

- Office lighting (conference room, showroom, lobby, cabin, etc.....)
- Used for Kitchen and Domestic Lighting
- Dimmable Options available in selected models



LED PANELS BIG PANELS SERIES

MODEL No.	VT-3030	VT-6061	VT-6062
SKU Code <small>For Panels only Without Power Supply</small>	6131 6000K White N/A 3000K Warmwhite 6130 4500K Daywhite	6025 6000K White 6024 3000K Warmwhite 6023 4500K Daywhite	N/A 6000K White N/A 3000K Warmwhite 6063 4500K Daywhite
WATTS	15W	42W	42W
EQ. Watts	46W	150W	150W
Voltage/Frequency	AC: 200-240V, 50Hz	AC: 200-240V, 50 Hz	AC: 200-240V, 50 Hz
Luminous Flux	1050lm	3200lm	3200lm
Led Chip	SMD 3014	SMD 3014	SMD 3014
CRI	>80	>80	>80
PF	> 0.9	> 0.9	> 0.9
Beam Angel	120°D	120°D	120°D
BODY MATERIAL	Aluminum+PMMA+PS	Aluminum+PMMA+PS	Aluminum+PMMA+PS
Shape	Square	Square	Square
Dimension	 295mm x 295mm x 14mm	 695mm x 695mm x 14mm	 625mm x 625mm x 14mm
EAN Code 3000K	N/A	390023062448	N/A
EAN Code 4500K	390023062357	390023062365	390023062557
EAN Code 6000K	390023062354	390023062358	N/A

DRIVERS FOR PANELS

SKU	6006	6004	6019	6029
TYPE	EMC APPROVED	EMC APPROVED	DIMMABLE	TRIDONIC
POWER	15W	42W	42W	42W

VT-12030



VT-12060



LED PANELS BIG PANELS SERIES

MODEL No.	VT-12030	VT-12060
SKU Code	6007 6000K White N/A 3000K Warmwhite 6006 4500K Daywhite	6050 6000K White N/A 3000K Warmwhite 6051 4500K Daywhite
WATTS	42W	72W
EQ. Watts	150W	210W
Voltage/Frequency	AC: 200-240V, 50 Hz	AC: 170-240V, 50Hz
Luminous Flux	3200lm	5200lm
Led Chlp	SMD 3014	SMD 2835
CRI	>80	>80
PF	> 0.9	> 0.9
Beam Angel	120°	120°
BODY MATERIAL	Aluminum+PMMA+PS	Aluminum+PMMA+PS
Shape	Rectangle	Rectangle
Dimension	1195mm x 295mm x 14mm	1200mm x 600mm x 14mm
EAN Code 3000K	N/A	N/A
EAN Code 4500K	380023062363	380023062454
EAN Code 6000K	380023062362	380023062453

LED PANELS ACCESSORIES

In order to make the slim panels more compatible, V-TAC has developed accessories so that the products can be installed in different types of option. This allows all our panels to be installed in three different types as required by the clients. They are :

- Recessed type
- Suspended mounted
- Surface mounted

Below are the accessories which support in making this type of installation possible



SUSPENDED MOUNTING FOR PANELS PRODUCT SKU : 6018

• This product can be used for all sizes of panels , that is

- 300 x 300
- 600 x 600
- 1200 x 300
- 1200 x 600

Case for External mounting for panels



Mounting for 300 x 300
Product SKU : 9970
EAN Code: 380023062369

Mounting for 600 x 600
Product SKU : 9967
EAN Code: 380023062370



Mounting for 1200 x 300
Product SKU : 9969
EAN Code: 380023062368

Extension Frame for 625 x 625
Product SKU : 9968
EAN Code: 380023062370



VT-800 RD

VT-800 SQ

VT-1500 RD

VT-1500 SQ


LED PANELS

SAMSUNG PANELS SERIES



MODEL No.	VT-800 RD	VT-800 SQ	VT-1500 RD	VT-1500 SQ
SKU Code <i>For Panels only Without Power Supply</i>	4821 6000K White 4764 3000K Warmwhite 4823 4500K Daywhite	4818 6000K White 4819 3000K Warmwhite 4820 4500K Daywhite	4827 6000K White 4828 3000K Warmwhite 4829 4500K Daywhite	4824 6000K White 4825 3000K Warmwhite 4826 4500K Daywhite
WATTS	8W	8W	15W	15W
EQ. Watts	24W	24W	45W	45W
Voltage/Frequency	AC:100-240V, 50 Hz	AC: 100-240V, 50 Hz	AC: 170-240V, 50 Hz	AC: 170-240V, 50 Hz
Luminous Flux	720-800lm	720-800lm	1500lm	1500lm
Led Chip	Samsung 5630	Samsung 5630	Samsung 5630	Samsung 5630
CRI	>80	>80	>80	>80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°	120°	120°	120°
BODY MATERIAL	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Round	Square	Round	Square
Dimension	145mm x 145mm	145mm x 145mm	180mm x 180mm	180mm x 180mm
Cutting Size	D=125mm	125mm x 125mm	D=180mm	160mm x 160mm
EAN Code 3000K	380023062259	380023062257	380023062263	380023062261
EAN Code 4500K	380023062496	380023062497	380023062498	380023062499
EAN Code 6000K	380023062258	380023062256	380023062262	380023062260

DRIVERS FOR PANELS

SKU	8036	8037	8038	8039
TYPE	EMC APPROVED, NON-DIMMABLE	EMC APPROVED, NON-DIMMABLE	DIMMABLE DRIVER	DIMMABLE DRIVER
POWER	15W	42W	42W	42W

VT-2200 RD

VT-2200 SQ

VT-1422 RD

VT-1422 SQ


LED PANELS

SAMSUNG PANELS SERIES



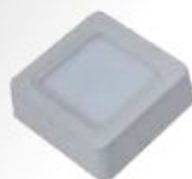
SURFACE PANEL SERIES

MODEL No.	VT-2200 RD	VT-2200 SQ	VT-1422 RD	VT-1422 SQ
SKU Code	4833 6000K White 4835 3000K Warmwhite 4834 4500K Daywhite	4830 6000K White 4832 3000K Warmwhite 4831 4500K Daywhite	4815 6000K White 4817 3000K Warmwhite 4814 4500K Daywhite	4813 6000K White 4814 3000K Warmwhite 4813 4500K Daywhite
WATTS	22W	22W	22W	22W
EQ. Watts	70W	70W	66W	66W
Voltage/Frequency	AC: 170-240V, 50 Hz	AC: 170-240V, 50Hz	AC: 170-240V, 50 Hz	AC: 170-240V, 50 Hz
Luminous Flux	2300lm	2300lm	1980lm	1980lm
Led Chip	Samsung 5630	Samsung 5630	Samsung 5630	Samsung 5630
CRI	> 80	>80	> 80	> 80
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	120°	120°	120°	120°
BODY MATERIAL	Aluminum (PKW)	Aluminum(PKW)	Aluminum (PKW)	Aluminum (PKW)
Shape	Round	Square	Round	Square
Dimension	240mm x 240mm	220mm x 120mm	235mm x 35mm	235mm x 35mm
Cutting Size	D=195mm	195mm x 195mm		
EAN Code 3000K	380023062267	380023062266	380023062285	380023062282
EAN Code 4500K	380023062900	380023062901	380023062284	380023062281
EAN Code 6000K	380023062266	380023062264	380023062283	380023062280

DRIVERS FOR PANELS

SKU	8038	8040
TYPE	EMC APPROVED, NON-DIMMABLE	DIMMABLE DRIVER
POWER	22W	22W

VT-1408RD

VT-1408 SQ

VT-1415 RD

VT-1415 SQ


LED PANELS

SURFACE PANELS SERIES*

MODEL No.	VT-1408RD	VT-1408 SQ	VT-1415 RD	VT-1415 SQ
SKU Code	4803 6000K White 4805 3000K Warmwhite 4804 4500K Daywhite	4820 6000K White 4822 3000K Warmwhite 4801 4500K Daywhite	4809 6000K White 4811 3000K Warmwhite 4810 4500K Daywhite	4806 6000K White 4808 3000K Warmwhite 4807 4500K Daywhite
WATTS	8W	8W	15W	15W
EQ. Watts	24W	24W	45W	45W
Voltage/Frequency	AC: 170-240V, 50 Hz	AC: 170-240V, 50 Hz	AC: 170-240V, 50Hz	AC: 170-240V, 50 Hz
Luminous Flux	720lm	720lm	1350lm	1350lm
Led Type	Samsung S630	Samsung S630	Samsung S630	Samsung S630
CRI	>80	>80	>80	>80
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	120°	120°	120°	120°
Color of Fixture	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Round	Square	Round	Square
Dimension	115mm x 35mm	115mm x 155mm x 35mm	175mm x 35mm	175mm x 175mm x 35mm
EAN Code 3000K	380023062273	380023062270	380023062279	380023062276
EAN Code 4500K	380023062272	380023062269	380023062278	380023062275
EAN Code 6000K	380023062271	380023062268	380023062277	380023062274

* Above Series only for Asia/Middle East market

VT-1412 SF

VT-1412 SF

VT-1418 SF

VT-1418 SF


LED PANELS

SURFACE PANELS SERIES*

MODEL No.	VT-1412 SF	VT-1412 SF	VT-1418 SF	VT-1418 SF
SKU Code	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite
WATTS	12W	12W	12W	18W
EQ. Watts	36W	36W	36W	50W
Voltage/Frequency	AC: 90-265V, 50Hz	AC: 90-265V, 50Hz	AC: 90-265V, 50Hz	AC: 90-265V, 50Hz
Luminous Flux	890lm	890lm	1680lm	1680lm
Led Chlp	SMD 2835	SMD 2835	SMD 2835	SMD 2835
CRI	>75	>75	>75	> 75
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	120°	120°	120°	120°
BODY MATERIAL	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum (PKW)
Shape	Round	Square	Round	Square
Dimension	D=172mm	172mm x 172mm x 35mm	D=172mm	225mm x 225mm x 35mm

* Above Series only for Asia/Middle East market

VT-1406 SF

VT-1406 SF




VT-602G , RD

VT-602G , SQ


LED PANELS

SURFACE PANELS SERIES*

GLASS PANELS

MODEL No.	VT-1406 RD	VT-1406 SF	VT-602G RD	VT-602G SQ
SKU Code	6000K White 3000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite	4739 6000K White 4740 3000K Warmwhite N/A 4500K Daywhite	4737 6000K White 4738 3000K Warmwhite N/A 4500K Daywhite
WATTS	6W	6W	6W	6W
EQ. Watts	36W	50W	20W	20W
Voltage/Frequency	AC: 90-265V, 50Hz	AC: 90-265V, 50Hz	AC: 170-240V, 50Hz	AC: 170-240V, 50Hz
Luminous Flux	430lm	430lm	450-550lm	450-550lm
Led Chip	SMD 2835	SMD 2835	SMD 2835	SMD 2835
CRI	>75	> 75	>80	>80
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	120°	120°	120°	120°
BODY MATERIAL	Aluminum(PKW)	Aluminum (PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Round	Square	Round	Square
Dimension	 D=120mm	 120mm x 120mm x 35mm	 96mm x 96mm	 96mm x 96mm x 40mm
EAN Code 3000K			380023062289	380023062288
EAN Code 4500K			N/A	N/A
EAN Code 6000K			380023062287	380023062286

* Above Series only for Asia/Middle East market

VT-1202G RD





VT-1202G SQ

VT-1881G RD

VT-1881G SQ


LED PANELS

GLASS PANELS SERIES

MODEL No.	VT-1202G RD	VT-1202G SQ	VT-1881G RD	VT-1881G SQ
SKU Code	4743 6000K White 4744 3000K Warmwhite N/A 4500K Daywhite	4741 6000K White 4742 3000K Warmwhite N/A 4500K Daywhite	4739 6000K White 4740 3000K Warmwhite N/A 4500K Daywhite	4745 6000K White 4746 3000K Warmwhite N/A 4500K Daywhite
WATTS	12W	12W	18W	18W
EQ. Watts	36W	36W	50W	50W
Voltage/Frequency	AC: 170-240V, 50Hz	AC: 170-240V, 50 Hz	AC: 100-240V, 50 Hz	AC: 100-240V, 50 Hz
Luminous Flux	1000-1200lm	1000-1200lm	1600-1800lm	1600-1800lm
Led Chip	SMD 2835	SMD 2835	SMD 2835	SMD 2835
CRI	>80	>80	>80	>80
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	120°	120°	120°	120°
BODY MATERIAL	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Round	Square	Round	Square
Dimension	 158mm x 158mm	 158mm x 158mm x 40mm	 198mm x 198mm	 198mm x 198mm x 40mm
Cutting Size	D=130mm	130mm x 130mm	D=145mm	145mm x 145mm
EAN Code 3000K	380023062293	380023062291	380023062297	380023062295
EAN Code 4500K	N/A	N/A	N/A	N/A
EAN Code 6000K	380023062292	380023062292	380023062296	380023062294

VT-803 G, RD



VT-803 G, SQ



VT-1203 G, RD







VT-1203 G, SQ



LED PANELS

COLOR CHANGING PANEL SERIES*

Create the ambience that you want with our newly designed color changing LED Panel. With just one click, you can choose the colour from Cool White to neutral white or to warm white!

MODEL No.	VT-803 G, RD	VT-803 G, SQ	VT-1203 G, RD	VT-1203 G, SQ
3 IN 1 COLOR TEMPERATURE	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite
WATTS	8W	8W	12W	12W
EQ. Watts	24W	24W	36W	36W
Voltage/Frequency	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz
Luminous Flux	480-560lm	480-560lm	720-840lm	720-840lm
Led Chip	SMD	SMD	SMD	SMD
CRI	>70	>70	>70	>70
PF	> 0.6	> 0.6	> 0.7	> 0.7
Beam Angel	70°	70°	70°	70°
BODY MATERIAL	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Round	Square	Round	Square
Dimension	 96mm x 96mm	 96mm x 96mm x 34mm	 200mm x 200mm	 200mm x 200mm x 34mm
Cutting Size	D=75mm	75mm x 75mm	D=123mm	123mm x 123mm

* Above Series only for Asia/Middle East market

VT-1503G RD



VT-1503 G, SQ



VT-606 G, RD







VT-606 G, SQ



LED PANELS

COLOR CHANGING PANEL SERIES*

Create the ambience that you want with our newly designed color changing LED Panel. With just one click, you can choose the colour from Cool White to neutral white or to warm white!

MODEL No.	VT-1503G RD	VT-1503 G, SQ	VT-606 G, RD	VT-606 G, SQ
3 IN 1 COLOR TEMPERATURE	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite
WATTS	15W	15W	6W	6W
EQ. Watts	45W	45W	18W	18W
Voltage/Frequency	AC: 90-240V, 50 Hz	AC: 90-240V, 50 Hz	AC: 110-240V, 60 Hz	AC: 110-240V, 60 Hz
Luminous Flux	900-1050lm	900-1050lm	500-550lm	500-550lm
Led Chip	SMD	SMD	SMD 2835	SMD 2835
CRI	>70	>70	>70	>70
PF	> 0.7	> 0.7	> 0.6	> 0.6
Beam Angel	70°	70°	120°	120°
BODY MATERIAL	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Round	Square	Round	Square
Dimension	 200mm x 200mm	 200mm x 200mm x 34mm	 96mm x 96mm	 96mm x 96mm
Cutting Size	D=165mm	165mm x 165mm	D=75mm	75mm x 75mm

* Above Series only for Asia/Middle East market

VT-1206 G , RD



VT-1206 G, SQ



VT-1312 PD RD



VT-1312 PD SQ



LED PANELS

COLOR CHANGING PANEL SERIES*

MODEL No.	VT-1206 G , RD	VT-1206 G, SQ	VT-1312 PD RD	VT-1312 PD SQ
Color Temperature	3 IN 1 5000K White 3000K Warmwhite 4500K Daywhite	3 IN 1 5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite
WATTS	12W	12W	12W	12W
EQ. Watts	36W	36W	36W	36W
Voltage/Frequency	AC: 110-240V, 50Hz	AC: 110-240V, 50Hz	AC: 90-265V, 50Hz	AC: 90-265V, 50Hz
Luminous Flux	1000-1200lm	1000-1200lm	970-1100lm	970-1100lm
Led Chip	SMD 2835	SMD 2835	SMD 5630	SMD 5630
CRI	>70	>70	>75	>75
PF	> 0.6	> 0.6	> 0.9	> 0.9
Beam Angel	120°	120°	120°	120°
BODY MATERIAL	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Square	Square	Square	Round
Dimension	158mm x 158mm	158mm x 158mm	118mm x 118mm	118mm x 118mm x 40mm
Cutting Size	D=130mm	130mm x 130mm	D=106mm	106mm x 106mm

* Above Series only for Asia/Middle East market

VT-1318 PD



VT-1318 PD



VT-1324PD



VT-1324PD



LED PANELS

PANEL DOWNLIGHT SERIES*

MODEL No.	VT-1318 PD	VT-1318 PD	VT-1324PD	VT-1324PD
Color Temperature	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite	5000K White 3000K Warmwhite 4500K Daywhite
WATTS	18W	18W	24W	24W
EQ. Watts	54W	54W	72W	72W
Voltage/Frequency	AC: 90-265V, 50 Hz	AC: 90-265V, 50 Hz	AC: 90-265V, 50 Hz	AC: 90-265V, 50 Hz
Luminous Flux	1600-1700lm	2100-2280lm	2100-2280lm	430lm
Led Chip	SMD 5630	SMD 5630	SMD 5630	SMD 5630
CRI	>75	>75	>75	>75
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	120°	120°	120°	120°
BODY MATERIAL	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)	Aluminum(PKW)
Shape	Square	Round	Square	Round
Dimension	168mm x 168mm x 40mm	168mm x 168mm x 40mm	220mm x 220mm x 40mm	220mm x 220mm x 40mm
Cutting Size	D=156mm	156mm x 156mm	D=208mm	208mm x 208mm

* Above Series only for Asia/Middle East market

SENSOR SERIES

VT-8001C



VT-8002C



VT-8003



VT-8004



DOME LED LIGHT WITH SENSOR

SENSOR

MODEL No.	VT-8001C	VT-8002C	VT-8003	VT-8004
SKU Code	4965	4966	4967	4968
Sensor Type	Microwave	Microwave	Infrared	Infrared
Color	White	White	White	White
Detection Rang	360°	360°	180°	360°
Voltage	220-240V	220-240V	220-240V	220-240V
HF System	5.8GHz CW radar, 5M band	5.8GHz CW radar, 5M band	/	/
Rated Load	16W(9PCS SMD LED)	Max. 60W(E27)	Max(300W)(LED)	Max(300W)(LED)
Detection Distance	2m, 5m, 8m(radius)	1-8m (radius) adjustable	max.12m (<24°C)	max.12m (<24°C)
Time Delay	6, 30s, 90s, 6min, 2min, 30min	10sec to 12min (adjustable)	10sec to 7min (adjustable)	10sec to 7min (adjustable)
Ambient Light	10lux, 50lux, 150lux, 2000lux	<3-2000LUX (adjustable)	<3-2000LUX (adjustable)	<3-2000LUX (adjustable)
Material	PC Cover	PC Cover	PC	PC
Detector	/	/	One	Three
Demension	296 x 96mm	296 x 96mm	86.4 x 60.4 x 98mm	88 x 69mm
EAN Code	380023062580	380023062581	380023062582	380023062583

LED STRIP LIGHTS SERIES

LED strip light is a low voltage flexible ribbon available in 12v as well as 24v. These are available in 8mm or 10mm width and provide a smooth and uniform glow of light, ideal for illuminating borders, edges, cabinets, bars and any area with limited space for installation.

Some of the main features and advantages of LED Strip:

- Flexible and easy to install in any size required
- Works on very low power consumption
- Can create different visual effects in different colours and shades.
- Dimmable
- Available in IP20 and IP65 rating.
- Safe to use in most of the application area like kitchens, bathroom, cabinet, and so on.

3528 LED SMD Strip Light

3528 LED strip uses led chip of the size 35x28 mm and they are fixed on ultra-flexi-strip with a thickness of 4mm and a width of 8mm.

Application: As these are very well priced, this type of strip is the most commonly used type of strip and are extensively used for all different types and can be suggested for getting the best lighting effect for places like kitchens, coving, under cabinets, etc.

5050 LED SMD Strip Lights

5050 LED Strips are high power strips and are available in single as well as multi color. It uses chip of the size 50x50 and they are fixed on a strip size of 4mm in thickness and 10 mm in width. These type are extremely bright and recommended if you want the best lighting effect for your application.

Application: These are very popular for large scale projects as their output is very high and are very commonly used in applications like hotels, nightclubs, restaurants, and very high ceiling coves where very high output is required.

5630 LED SMD Strip Lights

The most recent introduction to the strip light series is the super bright 5630 LED strip. This is a product of high intensity and reliability. This is also provided in a NANO option which comes with a silicon coating, which improves the product to IP67 rating. 5630 LED also has very high lumen output making it the most powerful strip light available in the market.

Application:

Architectural decorative lighting, Archway, canopy and bridge edge lighting, Amusement park, Aircraft cabin mood lighting, etc

LED STRIP LIGHTS SERIES

SMD 5050 / 3014

SKU Code	Watt/M	Current/M	Voltage	LED Type	Color	LED Qty	LM/LED	Beam Angle	IP Rating	Width	EAN Code
2118	5W	2.5A	12V	5050	RGB	30	12	120°	WP	10mm	380023062152
2124	5W	2.5A	12V	5050	RGB	30	12	120°	NON WP	10mm	380023062153
2120	10W	4.1A	12V	5050	RGB	60	12	120°	NON WP	10mm	380023062154
2155	10W	4.1A	12V	5050	RGB	60	12	120°	WP	10mm	380023062155
2133	5W	2.5A	12V	5050	WH	30	12	120°	NON WP	10mm	380023062138
2144	5W	2.5A	12V	5050	WH	30	12	120°	WP	10mm	380023062139
2126	10W	4.1A	12V	5050	WH	60	12	120°	NON WP	10mm	380023062148
2148	10W	4.1A	12V	5050	WH	60	10:12	120°	WP	10mm	380023062149
2150	10W	4.1A	12V	5050	4500K	60	10:12	120°	WP	10mm	380023062147
2143	10W	4.1A	12V	5050	4500K	60	10:12	120°	NON WP	10mm	380023062146
2135	5W	2.5A	12V	5050	WW	30	12	120°	NON WP	10mm	380023062140
2145	5W	2.5A	12V	5050	WW	30	12	120°	WP	10mm	380023062141
2122	10W	4.1A	12V	5050	WW	60	12	120°	NON WP	10mm	380023062150
2149	10W	4.1A	12V	5050	WW	60	12	120°	WP	10mm	380023062151
N/A	10W	4.1A	12V	5050	Blue	60	12	120	NON WP	10mm	
N/A	10W	4.1A	12V	5050	Blue	60	12	120	WP	10mm	
2400	8W	3.5A	12V	SMD 3014	WH	60	9:10	120°	IP20	5mm	380023062158
2401	8W	3.5A	12V	SMD 3014	WW	60	9:10	120°	IP65	5mm	380023062111
2450	10W	5.0A	12V	SMD 5630	WH	30	20:22	120°	IP20	10mm	380023062159
2451	18W	6.5A	12V	SMD 5630	WH	60	20:22	120°	IP20	10mm	380023062160
2455	18W	6.5A	12V	SMD 5630	WW	60	20:22	120°	IP65	10mm	380023062496
2440	18W	6.5A	12V	NANO/5630	WH	60	20:22	120°	IP40	10mm	380023062161
2442	18W	6.5A	12V	NANO/5630	WW	60	20:22	120°	IP40	10mm	380023062579



LED STRIP LIGHTS SERIES

SKU Code	Watt/M	Current/M	Voltage	LED Type	Color	LED Qty	LM/LED	Beam Angle	IP Rating	Width	EAN Code
2002	7.2W	3.3A	12V	3528	WH	120	3:4	120°	NON WP	8mm	380023062128
2037	7.2W	3.3A	12V	3528	WH	120	3:4	120°	WP	8mm	380023062129
2025	7.2W	3.3A	12V	3528	WW	120	3:4	120°	NON WP	8mm	380023062130
2036	7.2W	3.3A	12V	3528	WW	120	3:4	120°	WP	8mm	380023062131
2042	7.2W	3.3A	12V	3528	4500k	120	3:4	120°	NON WP	8mm	380023062132
2044	7.2W	3.3A	12V	3528	4500k	120	3:4	120°	WP	8mm	380023062133
2029	7.2W	3.3A	12V	3528	Blue	120	3:4	120°	NON WP	8mm	380023062134
2027	7.2W	3.3A	12V	3528	Blue	120	3:4	120°	WP	8mm	380023062135
2030	7.2W	3.3A	12V	3528	Red	120	3:4	120°	NON WP	8mm	380023062136
2039	7.2W	3.3A	12V	3528	Red	120	3:4	120°	WP	8mm	380023062137
2031	3.6W	2.1A	12V	3528	WH	60	3:4	120°	WP	8mm	380023062114
2005	3.6W	2.1A	12V	3528	WH	60	3:4	120°	NON WP	8mm	380023062115
2016	3.6W	2.1A	12V	3528	WW	60	3:4	120°	NON WP	8mm	380023062116
2032	3.6W	2.1A	12V	3528	WW	60	3:4	120°	WP	8mm	380023062117
2041	3.6W	2.1A	12V	3528	4500k	60	3:4	120°	NON WP	8mm	380023062118
2043	3.6W	2.1A	12V	3528	4500k	60	3:4	120°	WP	8mm	380023062119
2033	3.6W	2.1A	12V	3528	Yellow	60	3:4	120°	WP	8mm	380023062120
2009	3.6W	2.1A	12V	3528	Yellow	60	3:4	120°	NON WP	8mm	380023062121
2034	3.6W	2.1A	12V	3528	Green	60	3:4	120°	WP	8mm	380023062123
2011	3.6W	2.1A	12V	3528	Green	60	3:4	120°	NON WP	8mm	380023062122
2036	3.6W	2.1A	12V	3528	Blue	60	3:4	120°	WP	8mm	380023062124
2013	3.6W	2.1A	12V	3528	Blue	60	3:4	120°	NON WP	8mm	380023062125
2015	3.6W	2.1A	12V	3528	Red	60	3:4	120°	NON WP	8mm	380023062126
2036	3.6W	2.1A	12V	3528	Red	60	3:4	120°	WP	8mm	380023062127



LED STRIPS SET PLUG AND PLAY



LED strip light set is a complete kit where we provide you with 5 meters of led strip light ,along with the power supply required for same and also comes with the connector and remote control (if required) ,to make it a complete kit .

Can be available and made in different colour options as per client requirement .

- LED Strip
- Remote control (included)
- Driver (included)
- Packing: Blister Pack, 5 meters roll

SKU Code	Details
2350	SMD5050 30 LEDs RGB IP20 /2124+3008+3304/
2351	SMD3528 60 LEDs 4500K High Lumen IP20 /2215+3007+3512/

LED STRIP ACCESSORIES

SKU CODE	DESCRIPTION	EAN CODE
3500	Flexible Connector - LED Strip 3528	380023062205
3501	Flexible Connector - LED Strip 5050	380023062206
3502	Flexible Connector - LED Strip 5050 RGB	380023062207
3503	Connector - LED Strip 3528	380023062208
3504	Connector - LED Strip 5050	380023062209
3505	Connector - LED Strip 5050 RGB	380023062210
3507	Flexible Connector - LED Strip 3528 DC Female	
3508	Flexible Connector - LED Strip 5050 DC Female	
3509	Connector - LED Strip 3528 Crass Type	
3510	Connector - LED Strip 5050 Crass Type	
3511	Connector - LED Strip 5050 L Type	
3512	Connector - LED Strip DC Female	380023062211



ALUMINIUM PROFILES FOR LED STRIPS



SKU CODE	SIZE	COLOR	EAN CODE
9981	15 x 10 x 1000 mm	Transparent	380023062212
9982	15 x 10 x 1000 mm	Matt	380023062213
9983	15 x 10 x 1000 mm	Transparent	380023062214
9984	115 x 10 x 1000 mm	Matt	380023062215
9985	25 x 10 x 1000 mm	Transparent	380023062216
9986	25 x 10 x 1000 mm	Matt	380023062217
9987	25 x 20 x 1000 mm	Matt	380023062218

LED STRIPS CONTROLLER

SKU Code	Model No.	Description	Max Current /Watt	Input Voltage	Size	EAN Code
3300	VT-2402	Dimmer for LED Strip with Remote Control	8A, 96W	DC 12/24 V	115 x 55 x 35 mm	380023062219
3303	VT-2404	Radio Controller with Remote Control 4 Buttons	12A, 144W	DC 12/24 V	105 x 65 x 25 mm	380023062220
3304	VT-2401	Infrared Controller with Remote Control 24 Buttons	6A, 72W	DC 12/24 V	65 x 35 x 22 mm	380023062221
3307	VT-DMX 512	DMX 512 Controller	360W	DC 12V	165 x 75 x 25 mm	380023062226
3312	VT-2405	Radio Controller with Touch Remote Control	15A, 180W/360W	DC 12/24 V	130 x 65 x 25 mm	380023062227
3317	VT-2401	Infrared Controller with Remote Control 44 Buttons	6A, 72W	DC 12/24 V	125 x 56 x 7 mm	380023062222
3318		Radio Controller with Remote Control	500W	DC 12V	120 x 75 x 25 mm	380023062223



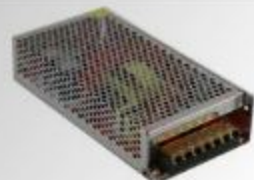
SMD LED MODULES

Product Features:

- Cost effective, safe retrofit for T8 tubes.
- Perfectly matches with the traditional daylight tube fixture.
- Easily installable.
- Environment friendly, no lead & mercury contained.
- No ultraviolet or infrared rays
- Non-Flickering
- Long Lifespan, Low maintenance and energy saving
- Various Sizes Available in 60cm, 120 cm, 150cm, 180cm.

SKU Code	Wattage	Voltage	LED TYPE	COLOR	LED Qty	LM/LED	IP RATING	SIZE (L x B x H)	EAN CODE
5007	0.9W	12V	5050	RGB	3	16	IP 65	15 x 93 x 8 mm	
5008	1.2W	12V	5050	WHITE	4	16	IP 65	35 x 46 x 4 mm	
5025	1.24W	12V	SAMSUNG 5630	WHITE	3	45	IP 65	63.5 x 16 x 6.8 mm	380023062381
5026	1.24W	12V	SAMSUNG 5630	WARM WHITE	3	45	IP 65	63.5 x 16 x 6.8 mm	380023062382
5027	1.24W	12V	5630	RED	3	22	IP 65	63.5 x 16 x 6.8 mm	380023062383
5028	1.2W	12V	5050	RGB	3		IP 65	63.5 x 16 x 6.8 mm	380023062384

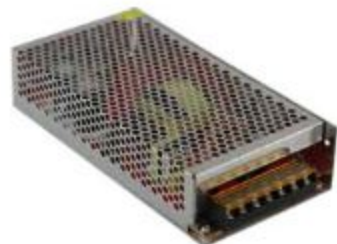




LED STRIP POWER SUPPLY

METAL DRIVERS (SMPS) SERIES

MODEL	SKU CODE	WATTS POWER	CURRENT CAPACITY	OUTPUT	UNIT SIZE	EAN CODE
VT-20012	3050	24W	2.1A	12V	82 x 58 x 30 mm	380023062172
VT-20040	3058	40W	3.3A	12V	108 x 78 x 35 mm	380023062573
VT-20045	3051	50W	4.1A	12V	110 x 78 x 35 mm	380023062173
VT-20060	3052	60W	5A	12V	160 x 98 x 38 mm	380023062174
VT-20075	3053	75W	6A	12V	160 x 98 x 38 mm	380023062175
VT-20080	3059	80W	6.6A	12V	160 x 98 x 40 mm	380023062574
VT-20100	3060	100W	8.3A	12V	199 x 98 x 42 mm	380023062575
VT-20120	3054	120W	10A	12V	199 x 98 x 42 mm	380023062176
VT-20150	3055	150W	12.5A	12V	199 x 98 x 42 mm	380023062177
VT-20200	3061	200W	16.5A	12V	200 x 110 x 50 mm	380023062576
VT-20250	3056	250W	20A	12V	200 x 110 x 50 mm	380023062178
VT-20350	3057	360W	30A	12V	215 x 115 x 50 mm	380023062179



Product Features:

- Switching Metal Power Supply for all types of strip lights, led lighting, led display, etc
- With short circuit protection, over load protection, stable output voltage
- Built in EMI Filter
- High efficiency, low temperature
- 100% load tested
- Protection Rating: IP20
- CE, ROHS, EMC approved

LED STRIP POWER SUPPLY

RAINFOOF POWER SUPPLY SERIES



MODEL	SKU CODE	WATTS POWER	CURRENT CAPACITY	OUTPUT	UNIT SIZE	EAN CODE
VT-21060	3070	60W	5A	12V	155 x 103 x 45 mm	380023062180
VT-21080	3069	80W	6.6A	12V	155 x 103 x 45 mm	380023062181
VT-21080	3075	80W	3.3A	24V	155 x 103 x 45 mm	380023062187
VT-21120	3071	120W	10A	12V	195 x 112 x 50 mm	380023062182
VT-21150	3072	150W	12.5A	12V	195 x 112 x 50 mm	380023062183
VT-21150	3076	150W	6.2A	24V	195 x 112 x 50 mm	380023062188
VT-21200	3078	200W	16.6A	12V	195 x 112 x 50 mm	380023062184
VT-21250	3073	250W	20A	12V	233 x 153 x 65 mm	380023062185
VT-21400	3074	400W	33A	12V	233 x 153 x 65 mm	380023062186
VT-21400	3077	400W	16.6A	24V	233 x 153 x 65 mm	380023062189



Product Features:

- Rain proof driver for all types of strip lights, led lighting, led display, etc.
- With Industrial standards.
- With short circuit protection, over load protection and stable output voltage.
- Built in EMI Filter.
- High efficiency and low temperature.
- 100% load tested.
- Protection Rating: IP 44.
- CE, ROHS, EMC approved.



LED STRIP POWER SUPPLY

WATERPROOF POWER SUPPLY SERIES

MODEL	SKU CODE	WATTS POWER	CURRENT CAPACITY	OUTPUT	UNIT SIZE	EAN CODE
VT-22030	3100	25W	2.5A	12V	201 x 30.5 x 20 mm	380023062190
VT-22045	3090	45W	3.75A	12V	230.5 x 40.6 x 22.65 mm	380023062191
VT-22045	3095	45W	1.88A	24V	230.5 x 40.6 x 22.65 mm	380023062197
VT-22060	3091	80W	6.7A	12V	150.5 x 71.8 x 43 mm	380023062192
VT-22100	3092	100W	8.3A	12V	222.4 x 71.8 x 43.6 mm	380023062193
VT-22120	3093	120W	10A	12V	222.4 x 71.8 x 43.6 mm	380023062194
VT-22150	3094	150W	12.5A	12V	222.4 x 71.8 x 43.6 mm	380023062195
VT-22150	3096	150W	6.25A	24V	222.4 x 71.8 x 43.6 mm	380023062198
VT-22200	3097	200W	16.6A	12V	200 x 120 x 53 mm	380023062577
VT-22200	3098	200W	8.34A	24V	200 x 120 x 53 mm	380023062199
VT-22360	3099	360W	30A	12V	256 x 102 x 65 mm	380023062578






Product Features:

- Waterproof driver for all types of strip lights, led lighting, led display, etc.
- With Industrial standards.
- With short circuit protection, over load protection and stable output voltage.
- Built in EMI Filter.
- High efficiency and low temperature.
- 100% load tested.
- Protection Rating: IP65.
- CE, ROHS, EMC approved

LED STRIP POWER SUPPLY

PLASTIC ADAPTORS SERIES



MODEL	SKU CODE	WATTS POWER	CURRENT CAPACITY	OUTPUT	VOLTAGE / FREQUENCY	EAN CODE
VT-23030	3007	30W	2.5A	12V	AC 110-240V, 50/60Hz	380023062201
VT-23042	3016	42W	3.5A	12V	AC 110-240V, 50/60Hz	380023062202
VT-23060	3008	60W	5A	12V	AC 110-240V, 50/60Hz	380023062203
VT-23080	3019	80W	6.5A	12V	AC 110-240V, 50/60Hz	380023062204
 VT-23002 W With UK Standard, BS plug	3030	24W	2A	12V	AC 85-240V, 50/60Hz	380023062529
 VT-23003 W With UK Standard, BS plug	3031	42W	3.5A	12V	AC 85-240V, 50/60Hz	380023062530
 VT-23005 W With UK Standard, BS plug	3032	60W	5A	12V	AC 85-240V, 50/60Hz	380023062531



Product Features:

- Plastic driver for all types of strip lights, led lighting, led display, etc.
- With Industrial standards.
- With short circuit protection, over load protection and stable output voltage.
- Built in EMI Filter.
- High efficiency and low temperature.
- 100% load tested.
- Protection Rating: IP 20.
- CE, Rosh, EMC approved.

COB DOWNLIGHTS SERIES

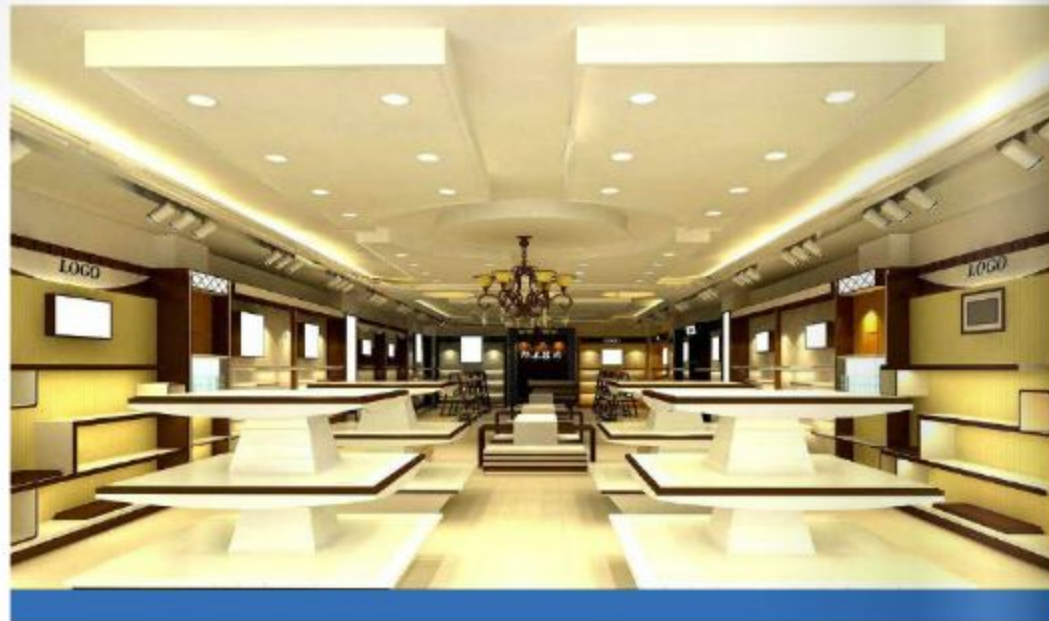
Change outdated CFL lights with High quality LED down lights for long-lasting, energy efficiency and instant brightness! Choose from a wide range from 3w to 40w!

Product Features:

- Product Features:
- No flickering.
- No UV radiation.
- Best quality Led Chips from companies like BRIDGELUX, CREE and CITIZEN
- High quality power driver, with lowest Power factor saver & High RA.
- Various styles & élitte appearance.
- Simple installation.
- Available in various finishes with die-cast aluminum body.
- Low maintenance.
- All down lights come with high quality power supply included.

Applications:

- Widely used in House Lighting, Showrooms, Hotels, Boutique
- Shops, Jewelry stores, Museum, Shopping malls, Recreational
- Places, Offices, etc.....



VT-2610



VT-2620



VT-2630

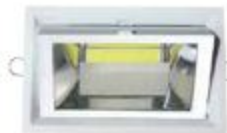


COB DOWNLIGHTS COB DOWNLIGHTS REFLECTOR SERIES



MODEL No.	VT-2610	VT-2620	VT-2630
SKU Code	1100 6000K White 1102 3000K Warmwhite 1101 4500K Daywhite	1103 6000K White 1105 3500K Warmwhite 1104 4500K Daywhite	1105 6000K White 1107 3000K Warmwhite 1106 4500K Daywhite
WATTS	10 W	18 W	30 W
EQ. Watts	25W	45W	75W
Voltage/frequency	AC: 190-240V, 50Hz	AC: 190-240V, 50 Hz	AC: 190-240V, 50 Hz
Luminous Flux	70-80 lms /Watt	70-80 lms /Watt	70-80 lms /Watt
Led Type	COB	COB	COB
CRI	≥70	≥70	≥70
PF	> 0.9	> 0.9	> 0.9
Beam Angel	120°	120°	120°
Color of Fixture	Power Coating White (PKW)	Power Coating White (PKW)	Power Coating White (PKW)
Shape	Round	Round	Round
Dimension	135mm x 71mm	181mm x 83mm	221mm x 103mm
Cutting Size	D=120mm	D=167mm	D=207mm
EAN Code 3000K	380023062239	380023062541	380023062502
EAN Code 4500K	380023062238	380023062241	380023062243
EAN Code 6000K	380023062237	380023062240	380023062242

VT-2720

VT-4725

CITIZEN
VT-4530

**VT-4920C
CEILING LIGHT**


COB DOWNLIGHTS COB ZOOM FITTING SERIES

MODEL No.	VT-2720	VT-4725 PREMIUM SERIES	VT-4530	VT-4920C CEILING LIGHT
SKU Code	6000K White 3000K Warmwhite 4500K Daywhite	1129 6000K White 1127 3000K Warmwhite 1126 4500K Daywhite	1032 6000K White N/A 3000K Warmwhite 1070 4500K Daywhite	1008 6000K White 1061 3000K Warmwhite N/A 4500K Daywhite
WATTS	20 W	25W	30W	20W
EQ. Watts	50W	65W	75W	50W
Voltage/Frequency	AC: 190-240V, 50 Hz	AC: 90-240V, 50Hz	AC: 100-240V, 50 Hz	AC: 100-264V, 50 Hz
Luminous Flux	80-90 lms /Watt	70-80 lms /Watt	70-80 lms /Watt	70-80 lms /Watt
Led Type	COB	COB,CITIZEN	COB	COB
CRI	≥70	≥70	>80	>80
PF	> 0.7	> 0.9	> 0.9	> 0.9
Beam Angel	60°	26°	67°	125°
Color of Fixture	Power Coating White (FKV)	Diecast Aluminum	Aluminum, White	Powder Coated Diecast (black)
Shape	Round,Zoom	Round	Round,Zoom	Round,Zoom
Dimension	 204mm x 125mm	173mm x 130mm	 241mm x 154mm x 925mm	171mm x 237mm x 120mm
Cutting Size	D=175mm	D=162mm	132mm x 200mm	
EAN Code 3000K		380023062503		380023062329
EAN Code 4500K		380023062504	380023062236	
EAN Code 6000K		380023062505	380023062235	380023062327





VT-2807

VT-2822

VT-2830

VT-1925A


COB DOWNLIGHTS PREMIUM SERIES




MODEL No.	VT-2807 PREMIUM SERIES	VT-2822 PREMIUM SERIES	VT-2830 PREMIUM SERIES	VT-1925A DIMMABLE
SKU Code	N/A 6000K White N/A 3000K Warmwhite 1110 4500K Daywhite	N/A 6000K White N/A 3000K Warmwhite 1111 4500K Daywhite	N/A 6000K White N/A 3000K Warmwhite 1112 4500K Daywhite	1030 6000K White 1031 3000K Warmwhite N/A 4500K Daywhite
WATTS	7W	22 W	30W	25W
EQ. Watts	18W	55W	75W	60W
Voltage/Frequency	AC: 170-240V, 50 Hz	AC: 170-240V, 50 Hz	AC: 170-240V, 50Hz	AC: 90-240V, 50 Hz
Luminous Flux	70-80 lms /Watt	70-80 lms /Watt	70-80 lms /Watt	80-90 lms /Watt
Led Type	COB,CREE	COB,CREE	COB,CREE	COB
CRI	>80	>80	>80	>80
PF	> 0.8	> 0.8	> 0.9	> 0.9
Beam Angel	20°	25°	21°	58°
Color of Fixture	Ivory White	Ivory White	Ivory White	Diecasting Aluminum
Shape	Zoom	Zoom	Zoom	Round
Dimension	 100mm x 76mm	 132mm x 159mm	 165mm x 190mm	 230mm x 124mm
Cutting Size	D=86mm	D=140mm	D=170mm	D=200mm
EAN Code 3000K				
EAN Code 4500K	380023062244	380023062245	380023062246	
EAN Code 6000K				

VT-1709

VT-1724

VT-1740


COB DOWNLIGHTS PREMIUM SERIES

MODEL No.	VT-1709	VT-1724	VT-1740
SKU Code	1075 6000K White N/A 3000K Warmwhite 1054 4500K Daywhite	1076 6000K Daywhite N/A 3000K Warmwhite 1055 4500K Daywhite	1077 6000K White N/A 3000K Warmwhite 1057 4500K Daywhite
WATTS	9 W	24 W	40 W
EQ. Watts	25W	60W	100W
Voltage/Frequency	AC: 170-240V, 50Hz	AC: 170-240V, 50 Hz	AC: 170-240V, 50 Hz
Luminous Flux	70-80 lms /Watt	70-80 lms /Watt	70-80 lms /Watt
Led Type	COB_Bridgelux	COB_Bridgelux	COB_Bridgelux
CRI	> 80	> 80	> 80
PF	> 0.8	> 0.9	> 0.9
Beam Angel	35D	30D	30D
Color of Fixture	Ivory White, Aluminum	Ivory White, Aluminum	Ivory White, Aluminum
Shape	Round	Round	Round
Dimension	 114mm x 70mm	 175mm x 100mm	 230mm x 125mm
Cutting Size	D=95mm	D=155mm	D=210mm
EAN Code 3000K			
EAN Code 4500K	380023062247	380023062249	380023062251
EAN Code 6000K	380023062248	380023062250	380023062252





VT-1106

VT-2611

VT-2621

VT-2631


COB DOWNLIGHTS COB DOWNLIGHTS SERIES

MODEL No.	VT-1106	VT-2611	VT-2621	VT-2631
SKU Code	1138 6500K White 1140 3000K Warmwhite 1139 4500K Daywhite	1141 6500K White 1143 3000K Warmwhite 1142 4500K Daywhite	1144 6000K White 1146 3000K Warmwhite 1145 4500K Daywhite	1147 6500K White 1148 3000K Warmwhite 1149 4500K Daywhite
WATTS	6 W	10 W	18W	30 W
EQ. Watts	15W	25W	45W	75W
Voltage/Frequency	AC: 190-240V, 50 Hz	AC: 190-240V, 50 Hz	AC: 190-240V, 50 Hz	AC: 190-240V, 50 Hz
Luminous Flux	70-80 lms /Watt	70-80 lms /Watt	70-80 lms /Watt	70-80 lms /Watt
Led Type	COB	COB	COB	COB
CRI	≥70	≥70	≥70	≥70
PF	> 0.7	> 0.9	> 0.9	> 0.9
Beam Angel	≥60°	120D	120D	120D
Color of Fixture	Powder Coating Black	Satin Nickel	Satin Nickel	Satin Nickel
Shape	Round	Round	Round	Round
Dimension	 95mm x 55mm	 135mm x 71mm	 181mm x 83mm	 221mm x 108mm
Cutting Size	D=85mm	D=120mm	D=167mm	D=207mm
EAN Code 3000K	380023062610	380023062601	380023062604	380023062607
EAN Code 4500K	380023062609	380023062600	380023062603	380023062606
EAN Code 6000K	380023062608	380023062599	380023062602	380023062605

VT-1103 RD

VT-1103 SQ

VT-1105 RD

VT-1105 SQ


COB DOWNLIGHTS

COB DOWNLIGHTS SERIES

MODEL No.	VT-1103 RD	VT-1103 SQ	VT-1105 RD	VT-1105 SQ
SKU Code	1134 6000K White 1135 3000K Warmwhite N/A 4500K Daywhite	1135 6000K White 1137 3000K Warmwhite N/A 4500K Daywhite	1130 6000K White 1131 3000K Warmwhite N/A 4500K Daywhite	1132 6000K White 1133 3000K Warmwhite N/A 4500K Daywhite
WATTS	3W	3W	5W	5W
EQ. Watts	8W	8W	12W	12W
Voltage/Frequency	AC: 90-240V, 50 Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50 Hz	AC: 90-240V, 50 Hz
Luminous Flux	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt
Led Type	COB	COB	COB	COB
CRI	> 70	≥70	≥70	≥70
PF	> 0.6	> 0.6	> 0.6	> 0.6
Beam Angel	≥60°	≥60°	≥60°	≥60°
Color of Fixture	Softn Nickel	Softn Nickel	Softn Nickel	Softn Nickel
Shape	Round	Square	Round	Square
Dimension	86mm x 38mm	86mm x 38mm	90mm x 60mm	85mm x 85mm x 50mm
Cutting Size	D=69mm	D=69mm	D=75mm	D=75mm
EAN Code 3000K	380023062562	380023062564	380023062543	380023062545
EAN Code 4500K				
EAN Code 6000K	380023062561	380023062563	380023062542	380023062544

VT-1103 RD

VT-1103 SQ

VT-1105 RD

VT-1105 SQ


COB DOWNLIGHTS

COB DOWNLIGHTS SERIES

MODEL No.	VT-1103 RD	VT-1103 SQ	VT-1105 RD	VT-1105 SQ
SKU Code	1119 6000K White 1120 3000K Warmwhite N/A 4500K Daywhite	1121 6000K White 1122 3000K Warmwhite N/A 4500K Daywhite	1123 6000K White 1124 3000K Warmwhite N/A 4500K Daywhite	1125 6000K White 1126 3000K Warmwhite N/A 4500K Daywhite
WATTS	3W	3W	5W	5W
EQ. Watts	8W	8W	12W	12W
Voltage/Frequency	AC: 90-240V, 50 Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50 Hz	AC: 90-240V, 50 Hz
Luminous Flux	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt
Led Type	COB	COB	COB	COB
CRI	> 70	≥70	≥70	≥70
PF	> 0.6	> 0.6	> 0.6	> 0.6
Beam Angel	≥60°	≥60°	≥60°	≥60°
Color of Fixture	PKW (White)	PKW (White)	PKW (White)	PKW (White)
Shape	Round	Square	Round	Square
Dimension	86mm x 38mm	86mm x 38mm	90mm x 60mm	85mm x 85mm x 50mm
Cutting Size	D=69mm	D=69mm	D=75mm	D=75mm
EAN Code 3000K	380023062507	380023062509	380023062511	380023062513
EAN Code 4500K				
EAN Code 6000K	380023062506	380023062508	380023062510	380023062512

VT-2908 RD

VT-2908 SQ

VT-1403 RD

VT-1404 SQ


COB DOWNLIGHTS

COB DOWNLIGHTS SERIES

MODEL No.	VT-2908 RD	VT-2908 SQ	VT-1403 RD	VT-1404 SQ
SKU Code	1118 6000K White 1116 3000K Warmwhite 1117 4500K Daywhite	1115 6000K White 1113 3000K Warmwhite 1114 4500K Daywhite	1071 6000K White 1072 3000K Warmwhite N/A 4500K Daywhite	1073 6000K White 1074 3000K Warmwhite N/A 4500K Daywhite
WATTS	8W	8W	3W	3W
EQ. Watts	20W	20W	8W	8W
Voltage/Frequency	AC: 200-240V, 50Hz	AC: 200-240V, 50 Hz	AC: 90-240V, 50 Hz	AC: 90-240V, 50 Hz
Luminous Flux	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt
Led Type	COB	COB	COB	COB
CRI	≥70	≥70	≥70	≥70
PF	> 0.8	> 0.8	> 0.6	> 0.6
Beam Angel	31°D	31°D	≥60°	≥60°
Color of Fixture	Powder Coating Diecast	Powder Coating Diecast	Powder Coating Diecast	Powder Coating Diecast
Shape	Round	Square	Round	Square
Dimension	 103mm x 73mm	 103mm x 73mm	 79mm x 40mm	 83mm x 83mm x 33mm
Cutting Size	D=90mm	D=90mm	D=67mm	D=67mm
EAN Code 3000K	380023062514	380023062517	380023062229	380023062231
EAN Code 4500K	380023062515	380023062518		
EAN Code 6000K	380023062516	380023062519	380023062228	380023062230

VT-1405





VT-1410

VT-1420

VT-1425


COB DOWNLIGHTS

COB DOWNLIGHTS SERIES*

MODEL No.	VT-1405	VT-1410	VT-1420	VT-1425
SKU Code	1046 6000K White 1047 3000K Warmwhite 1048 4500K Daywhite	N/A 6000K White N/A 3000K Warmwhite 1043 4500K Daywhite	1035 6000K White N/A 3000K Warmwhite 1034 4500K Daywhite	N/A 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite
WATTS	5W RD	10W RD	20W RD	25W RD
EQ. Watts	12W	25W	50W	60W
Voltage/Frequency	AC: 90-240V, 50Hz	AC: 90-240V, 50 Hz	AC: 90-240V, 50 Hz	AC: 180-240V, 50 Hz
Luminous Flux	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt	60-70 lms /Watt
Led Type	COB	COB	COB	COB
CRI	≥70	≥70	≥70	≥70
PF	> 0.6	> 0.7	> 0.9	> 0.9
Beam Angel	≥70°	≥70°	≥70°	≥70°
Color of Fixture	PKW (White)	PKW (White)	PKW (White)	PKW (White)
Shape	Round	Round	Round	Round
Dimension	 110mm x 45mm	 150mm x 55mm	 180mm x 60mm	 220mm x 70mm
Cutting Size	D=95mm	D=120mm	D=150mm	D=190mm
EAN Code 3000K	380023062234			
EAN Code 4500K	380023062233			
EAN Code 6000K	380023062232			

* Above Series only Asia /Middle East market only

LED TUBE SERIES

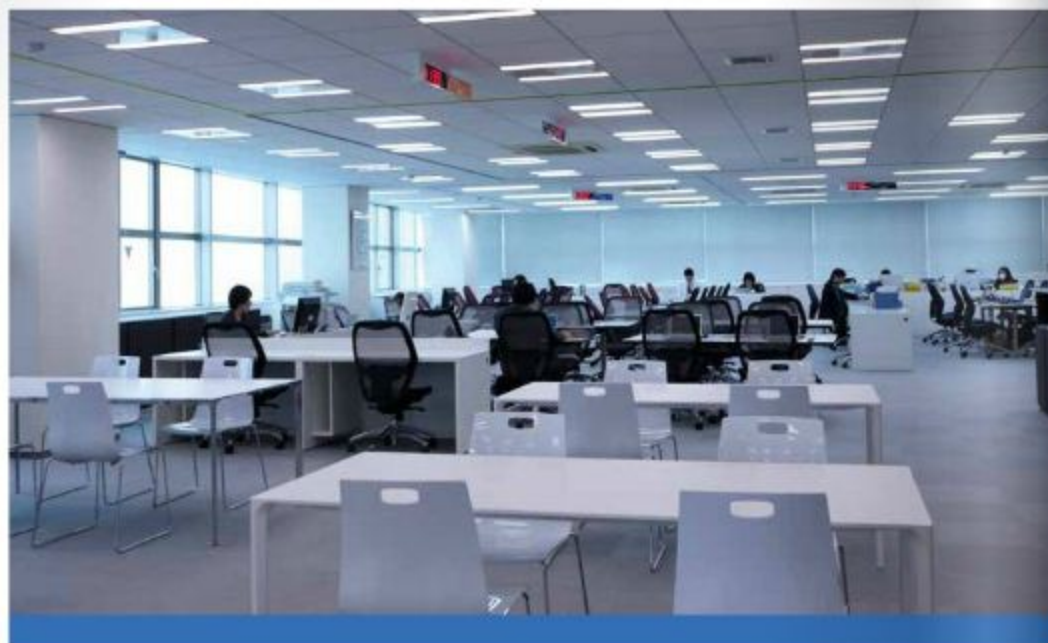
Make your current space more sustainable. With a smooth and even glow and NO mercury, Our Led Tube series fit into existing linear fixtures and provide comparable light levels to current linear fluorescent systems.

Product Features:

- Cost effective, safe retrofit for T8 tubes.
- Perfectly matches with the traditional daylight tube fixture.
- Easily installable.
- Environment friendly, no lead & mercury contained.
- No ultraviolet or infrared rays
- Non-Flickering
- Long Lifespan, Low maintenance and energy saving
- Various Sizes Available in 60cm, 120 cm, 150cm, 180cm.

Applications:

- The product can be widely for illumination in domestic lighting or Commercial lighting.
- Offices, supermarket, shop, hotel, and similar environment.



LED TUBES

MODEL No.	VT-6070 SMD	VT-6070 D Dimmable	VT-1270 SMD	VT-1570 SMD
SKU Code	6127 6000K White N/A 3000K Warmwhite 6126 4500K Daywhite	6129 6000K White N/A 3000K Warmwhite 6128 4500K Daywhite	6123 6000K White N/A 3000K Warmwhite 6122 4500K Daywhite	6125 6000K White N/A 3000K Warmwhite 6124 4500K Daywhite
WATTS	10W	10W	18W	22W
EQ. Watts	25W	25W	45W	55W
Voltage/Frequency	AC:100-240V, 50 Hz	AC: 100-240V, 50 Hz	AC: 100-240V, 50 Hz	AC: 170-240V, 50 Hz
Luminous Flux	850lm	850lm	1600lm	2000lm
Led Chip	SMD 4014	SMD 4014	SMD 4014	SMD 4014
CRI	>80	>80	>80	>80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	160°D	160°D	160°D	160°D
Body Material	Plastic + Aluminum	Plastic + Aluminum	Plastic + Aluminum	Plastic + Aluminum
IP Rating	IP 20	IP 20	IP 20	IP 20
Dimension	26mm x 600mm	26mm x 1200mm	26mm x 1200mm	26mm x 1500mm
EAN Code 3000K	N/A	N/A	N/A	N/A
EAN Code 4500K	380023062350	380023062390	380023062352	380023062364
EAN Code 6000K	380023062351	380023062391	380023062353	380023062365





Easy Install With New Starter!
Looks the Same!
With No Flicker!



LED TUBES

T8 LED TUBES

T5 LED TUBES

MODEL No.	VT-1870 SMD	VT-2470 SMD	VT-6014 SMD*	VT-12014 SMD*
				
SKU Code	6133 6000K White N/A 5000K Warmwhite 6132 4500K Daywhite	6133 6000K White N/A 3000K Warmwhite 6134 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite	6000K White 3000K Warmwhite 4500K Daywhite
WATTS	32W	37W	8W	18W
EQ. Watts	2 x 30W	2 x 32W	18W	24W
Voltage/Frequency	AC: 100-240V, 50 Hz	AC: 100-240V, 50 Hz	AC: 180-240V, 50 Hz	AC: 180-240V, 50 Hz
Luminous Flux	2800-3100lm	80-90lm/W	940-1040lm	940-1040lm
Led Chip	SMD 2835	SMD	SMD	SMD
CRI	> 80	> 80	> 75	> 75
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	160°D	160°D	160°D	160°D
Body Material	Plastic + Aluminium	Plastic Cover	PVS+ABS	PVS+ABS
IP Rating	IP 44	IP 20	IP 20	IP 20
Dimension	1800mm x 24.8mm	2400mm	600mm	1145mm
EAN Code 3000K	N/A	N/A		
EAN Code 4500K	380023062460	380023062568		
EAN Code 6000K	380023062459	380023062567		

* For Asia /Middle East market only





Easy Install With New Starter!
Looks the Same!
With No Flicker!



LED TUBES

WATERPROOF LED LAMPS

WATERPROOF LAMP FITTING*

MODEL No.	VT-1240 SMD	VT-1260 SMD	VT-12010	VT-15011
				
SKU Code	6061 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite	6062 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite	6058	6060
WATTS	40W	60W		
EQ. Watts	100W	150W		
Voltage/Frequency	AC: 200-240V, 50 Hz	AC: 200-240V, 50Hz		
Luminous Flux	3200 - 3300lm	5100 - 5300lm		
Led Chip	SMD 2835	SMD 2835		
CRI	> 80	> 75		
PF	> 0.9	> 0.9		
Beam Angel	120°D	120°D		
Body Material	Plastic Cover	Aluminium	Aluminium	Aluminium
IP Rating	IP 65	IP 65	IP 65	IP 65
Dimension	1200mm x 86mm x 70mm	1200mm x 86mm x 70mm	1200mm	1500mm x 2
EAN Code 3000K				
EAN Code 4500K			380023062470	380023062470
EAN Code 6000K	380023062520	380023062521		

* WATER PROOF BATTEN FITTING TO BE USED WITH V-TAC LED TUBES .
* IT COMES WITH DIRECT 240V CONNECTION. ONLY COMPATIBLE AND MEANT TO BE USED WITH V-TAC LED TUBES



BATTEN FITTINGS

MODEL No.	VT-16010	VT-16011	VT-12020
			
SKU Code	6052	6053	6054
Body Material	Aluminum	Aluminum	Aluminum
IP Rating	IP 20	IP 20	IP 20
Size	600mm	600mm x 2	1200mm
EAN Code	380023062464	380023062465	380023062466

BATTEN FITTINGS

MODEL No.	VT-12021	VT-15020	VT-15021
			
SKU Code	6055	6056	6057
Body Material	Aluminum	Aluminum	Aluminum
IP Rating	IP 20	IP 20	IP 20
Size	1200mm x 2	1500mm	1500mm x 2
EAN Code	380023062467	380023062468	380023062469

Batten Fixtures for our T8 LED Tubes so it can be used in a variety of different circumstances such as any public areas of hotels, restaurants or hospitals

TRACK LIGHTS SERIES

More Ecological Alternative to Old Halogen Track lights are the Wide-range of Modern LED track lights! Delivering high performance, excellent durability and remarkable light output to serve the general commercial and retail market.

Product Features :

- Available in 10 and upto 30w
- Saves 80% Energy.
- Environment friendly, no lead & mercury contained.
- Totally flexible & compact adjustable design.
- Provides Uniform Radiance & improves attractiveness of the place.
- No ultraviolet & infrared other rays
- Provides comparable performance to existing high wattage halogen and HID light sources in retail and commercial lighting applications.

Applications:

- Product can be widely used for illumination in showrooms , supermarket, Shops,
- Hotels, living room, museum, etc.



VT-4920T



VT-4930T



VT-4625 T



VT-4525 T



TRACK LIGHTS PREMIUM SERIES

MODEL No.	VT-4920T	VT-4930T	VT-4625 T	VT-4525 T
SKU Code	1008 6000K White 1008 3000K Warmwhite N/A 4500K Daywhite	1029 6000K White 1084 3000K Warmwhite 1058 4500K Daywhite	1085 6000K White 1085 3000K Warmwhite 1087 4500K Daywhite	1085 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite
WATTS	20W	30W	25W	23W
EQ. Watts	50W	75W	62.5W	57.5W
Voltage/Frequency	AC: 100-264V, 60 Hz	AC: 100-264V, 60 Hz	AC: 90-240V, 50Hz	AC: 220-240V, 50Hz
Luminous Flux	1100lm	2100lm	1500- 1750lm	1500lm
Led Chlp	EPSTAR	BRIDGE LUX	CITIZEN	SHARP
CRI	> 80	> 80	>80	>80
PF	> 0.9	> 0.9	> 0.9	> 0.9
Beam Angel	120°D	26°D	60°D	24°D
Body Material	Powder Coated Diecast (PCW)	Powder Coated Diecast (PCW)	Powder Coated Diecast (PCW)	Plastic Cover
Dimension	171mm x 285mm x 160mm	214mm x 220mm	111mm x 240mm	156mm x 60mm x 223 mm
EAN Code 3000K	380023062309	380023062312	380023062322	
EAN Code 4500K		380023062313	380023062323	
EAN Code 6000K	380023062308	380023062310	380023062324	380023062325

TRACK LIGHT

TRACK ACCESSORIES

SKU CODE	DESCRIPTION	EAN CODE
3514	2I Track Light Accesory Black	380023062611
3516	2T Track Light Accesory Black	380023062612
3517	2X Track Light Accesory Black	380023062613
3515	2L Track Light Accesory Black	380023062614
3519	2I Track Light Accesory White	380023062616
3518	2X Track Light Accesory White	380023062617
3520	2L Track Light Accesory White	380023062618
3523	4I Track Light Accesory Black	380023062319
3524	4T Track Light Accesory Black	380023062320
3526	4X Track Light Accesory Black	380023062321
3528	4L Track Light Accesory Black	380023062322
3522	4I Track Light Accesory White	380023062323
3525	4T Track Light Accesory White	380023062324
3527	4X Track Light Accesory White	380023062325
3529	4L Track Light Accesory White	380023062326
9944	1 Meter Black 4 Core Track	380023062313
9952	1.5 Meters Black 4 Core Track	380023062314
9954	2 Meters Black 4 Core Track	380023062315
9945	1 Meter White 4 Core Track	380023062316
9953	1.5 Meters White 4 Core Track	380023062317
9955	2 Meters White 4 Core Track	380023062318



HIGHBAY SERIES

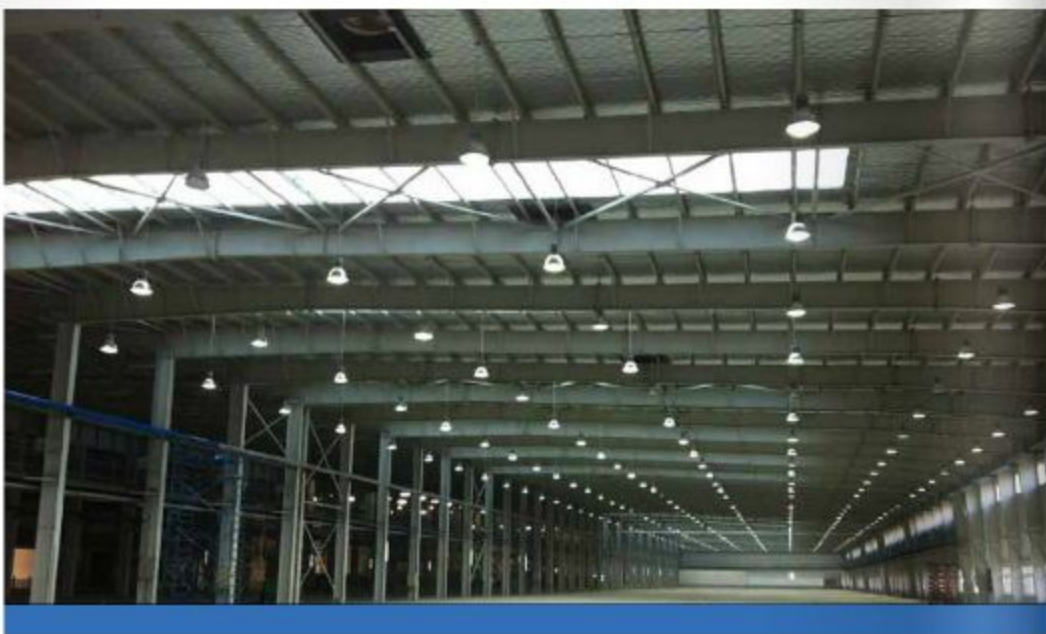
Designed to provide major reductions in both energy consumption and maintenance requirements, Our LED high Bay Series provide uniform light, no dark patches and good colour rendering. Available from 70w-150w.

Product Features:

- Using single powerful LED as the light source, with unique lighting design
- Different options replacing all types of standard MH high bays.
- Aluminum diffuser with different beam angle to choose from.
- Shatterproof Perspex lens.
- It has high thermal conductivity, low luminous decay, pure colors and no heavy shade.
- The unique design of radiator combines with the lamp box perfectly, and hence diffuse the heat conduction efficiently, which reduces the temperature of inside lamp and ensures the LED long life-span.

Applications:

- Easily fit for Industrial Usage, Warehouses & Super Markets
- Also can be used in workshop, factory building, warehouse, highway toll stations, gas stations, malls, exhibition halls, stadiums, and similar environment.



HIGHBAY

PREMIUM SERIES



MODEL No.	VT-9070 8M	VT-9100 8M	VT-9150 8M
SKU Code	5507 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite	5508 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite	5509 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite
WATTS	70W	100W	150W
EQ. Watts	280W	400W	600W
Voltage/Frequency	AC:85V-265V, 50 Hz	AC:85V-265V, 50 Hz	AC:85V-265V, 50Hz
Luminous Flux	7000-7700lm	10000-11000lm	15000-16500lm
Led Chip			
CRI	> 80	> 80	>75
PF	> 0.95	> 0.95	> 0.95
Beam Angel	45°D/90°D/120°D	45°D/90°D/120°D	45°D/90°D/120°D
COLOR OF FIXTURE	Black/Silver	Black/Silver	Black/Silver
IP Rating	IP65	IP65	IP66
Dimension	 520mm x 670mm	 520mm x 520mm x 670mm	 540mm x 420mm
EAN Code 3000K	N/A	N/A	N/A
EAN Code 4500K	N/A	N/A	N/A
EAN Code 6000K	380023062375	380023062376	380023062377



High output LED high bay lighting suitable for commercial and industrial applications. Available in different beam angles such as 45°, 90° & 120°



LED FLOODLIGHT SERIES

Our LED Floodlight is ideal for lighting driveways, gardens and buildings. This energy saving solution gives bright vibrant light and is an ecofriendly replacement for traditional halogen floodlights and metal halide fittings.

Product Features:

- Available in white, warm white and RGB light output option.
- Available in a Wide range from 10w-150w
- High quality aluminum alloy body.
- Corrosion resistant.
- Lamp body glass sealed with silicone rubber, ensuring superior waterproof performance.
- High power LED chip.
- Built-in constant current driver.
- High power savings.
- Built in power supply, No external ballast required.
- Available with PIR Sensor Movement Detector

Applications:

- Widely used for lighting driveways, gardens and building.
- Commercial advertisement boards.
- Plazas, sports grounds and parking lots.



VT-4710 RGB



VT-4710 RGB



VT-4730 RGB







VT-4750 RGB



LED FLOODLIGHT NEO CLASSIC SERIES

INFRARED
REMOTE
CONTROL

MODEL No.	VT-4710 RGB WITH IR REMOTE CONTROL	VT-4710 RGB WITH INFRARED REMOTE CONTROL	VT-4730 RGB WITH INFRARED REMOTE CONTROL	VT-4750 RGB WITH INFRARED REMOTE CONTROL
SKU Code RGB	5300	5309	5371	5372
WATTS	10W	10W	30W	50W
EQ. Watts	40W	40W	120W	200W
Voltage/Frequency	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz
Luminous Flux	600 lm	600 lm	1800 lm	3000 lm
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°	120°	120°	120°
Color of Fixture	Gray	Gray	Gray	Gray
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	 114 mm x 95 mm x 85 mm	 114 mm x 95 mm x 85 mm	 228 mm x 205 mm x 135 mm	 286 mm x 236 mm x 145 mm
EAN Code RGB	380023062456	380023062455	380023062457	380023062458

VT-4710

VT-4720

VT-4730

VT-4750


LED FLOODLIGHT NEO CLASSIC SERIES

MODEL No.	VT-4710	VT-4720	VT-4730	VT-4750
SKU Code	5330 6000K White 5331 3000K Warmwhite N/A 4500K Daywhite	5334 6000K White 5335 3000K Warmwhite N/A 4500K Daywhite	5373 6000K White 5363 3000K Warmwhite N/A 4500K Daywhite	5360 6000K White 5361 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	20W	30W	50W
EQ. Watts	40W	80W	120W	200W
Voltage/Frequency	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz
Luminous Flux	800 lm	1600 lm	2400 lm	3900 lm
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Gray	Gray	Gray	Gray
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	 114 mm x 95 mm x 85 mm	 180 mm x 154 mm x 110 mm	 228 mm x 205 mm x 135 mm	 286 mm x 236 mm x 145 mm
EAN Code 3000K	380023062334	380023062385	380023062386	380023062335
EAN Code 4500K				
EAN Code 6000K	380023062333	380023062388	380023062418	380023062387

VT-4710

VT-4720

VT-4730

VT-4750


LED FLOODLIGHT NEO CLASSIC SERIES

MODEL No.	VT-4710	VT-4720	VT-4730	VT-4750
SKU Code	5332 6000K White 5333 3000K Warmwhite N/A 4500K Daywhite	5334 6000K White 5337 3000K Warmwhite N/A 4500K Daywhite	5338 6000K White 5339 3000K Warmwhite N/A 4500K Daywhite	5323 6000K White 5324 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	20W	30W	50W
EQ. Watts	40W	80W	120W	200W
Voltage/Frequency	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz
Luminous Flux	800 lm	1600 lm	2400 lm	3900 lm
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Graffiti - Black	Graffiti - Black	Graffiti - Black	Graffiti - Black
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	 114 mm x 95 mm x 85 mm	 180 mm x 154 mm x 110 mm	 228 mm x 205 mm x 135 mm	 286 mm x 236 mm x 145 mm
EAN Code 3000K	380023062337	380023062339	380023062341	380023062343
EAN Code 4500K				
EAN Code 6000K	380023062336	380023062338	380023062340	380023062342

VT-4770

VT-47100

VT-4020ST


LED FLOODLIGHT NEO CLASSIC SERIES

MODEL No.	VT-4770	VT-47100	VT-4020ST
SKU Code	5365 6000K White 5366 5000K Warmwhite N/A 4500K Daywhite	5367 6000K White 5368 5000K Warmwhite N/A 4500K Daywhite	5376 6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	70W	100W	20W
EQ. Watts	280W	400W	80W
Voltage/frequency	AC: 90-240V, 50Hz	AC: 90-240V, 50Hz	AC: 100-240V, 50Hz
Luminous Flux	5600lm	7500 lm	1600 lm
CRI	> 80	> 80	> 80
PF	> 0.9	> 0.9	> 0.8
Beam Angel	120°D	120°D	120°D
Color of Fixture	Gray	Gray	Gray
Body Material	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65
Dimension	 286 mm x 110 mm x 397 mm	 286 mm x 110 mm x 397 mm	
EAN Code 3000K	380023062450	380023062452	380023062560
EAN Code 4500K			
EAN Code 6000K	380023062449	380023062451	

VT-4070

VT-4100

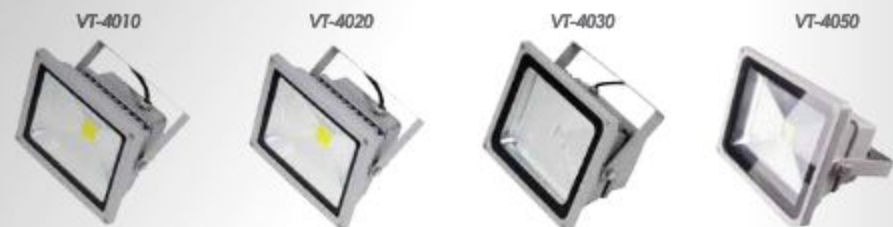
VT-4070G

VT-4100G


LED FLOODLIGHT CLASSIC SERIES*

MODEL No.	VT-4070	VT-4100	VT-4070G	VT-4100G
COLOR TEMPERATURE	6000K White 5000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	70W	100W	70W	100W
EQ. Watts	280W	400W	280W	400W
Voltage/frequency	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz
Luminous Flux	6300-7000lm	9000-10000lm	6300-7000lm	9000-10000lm
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Gray	Gray	Graffiti Black	Graffiti Black
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	 290 mm x 360 mm	 290 mm x 360 mm	 290 mm x 360 mm	 290 mm x 360 mm

* Above SERIES for Asia /Middle East market only



LED FLOODLIGHT CLASSIC SERIES*

MODEL No.	VT-4010	VT-4020	VT-4030	VT-4050
COLOR TEMPERATURE	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	20W	30W	50W
EQ. Watts	40W	80W	120W	200W
Voltage/Frequency	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz
Luminous Flux	800 lm	1600 lm	2400 lm	3900 lm
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Gray	Gray	Gray	Gray
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	85 mm x 85 mm x 115 mm	140 mm x 85 mm x 180 mm	185 mm x 135 mm x 225 mm	240 mm x 140 mm x 288 mm

* Above SERIES for Asia /Middle East market only



LED FLOODLIGHT ULTRA SLIM SERIES

MODEL No.	VT-4310	VT-4320*	VT-4330*	VT-4350*
SKU Code	S241 6000K White S242 3000K Warmwhite N/A 4500K Daywhite	S226 6000K White S227 3000K Warmwhite N/A 4500K Daywhite	S245 6000K White S246 3000K Warmwhite N/A 4500K Daywhite	S247 6000K White S248 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	20W	30W	50W
EQ. Watts	40W	80W	120W	200W
Voltage/Frequency	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz
Luminous Flux	800 lm	1600 lm	2400 lm	3900 lm
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Gray / Black	Gray / Black	Gray / Black	Gray / Black
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	150 mm x 45 mm x 120 mm	205 mm x 60 mm x 185 mm	225 mm x 60 mm x 232 mm	320 mm x 105 mm x 285 mm

EAN Code 3000K 380023062063
EAN Code 4500K
EAN Code 6000K



LED FLOODLIGHT V-TAC DESIGN SERIES

MODEL No.	VT-4410	VT-4430	VT-4450	VT-44100
SKU Code	S257 6000K White 3000K Warmwhite N/A 4500K Daywhite	S258 6000K White 3000K Warmwhite N/A 4500K Daywhite	S259 6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	30W	50W	100W
EQ. Watts	40W	120W	200W	400W
Voltage/Frequency	AC85-265V	AC85-265V	AC: 85-265V, 50Hz	AC: 110-240V, 60Hz
Luminous Flux	800lm	2400lm	4100-4250lm	7500-8000lm
CRI	> 70	> 70	> 70	> 75
PF	> 0.8	> 0.8	> 0.8	> 0.6
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Gray	Gray	Gray	Gray
Body Material	Aluminum Die Casting	Aluminum Die Casting	Aluminum Die Casting	Aluminum
IP Rating	IP65	IP65	IP65	IP68
Dimension	196 mm x 169 mm x 55 mm	315 mm x 245 mm x 80 mm	405 mm x 321 mm x 106 mm	120 mm x 320 mm x 360 mm
EAN Code 3000K				
EAN Code 4500K				
EAN Code 6000K	380023062487	380023062488	380023062489	



LED FLOODLIGHT V-TAC DESIGN SERIES

MODEL No.	VT-4410G	VT-4430G	VT-4450G	VT-44100G
SKU Code	S281 6000K White S282 3000K Warmwhite N/A 4500K Daywhite	S283 6000K White S284 3000K Warmwhite N/A 4500K Daywhite	S285 6000K White S286 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	30W	50W	100W
EQ. Watts	40W	120W	200W	400W
Voltage/Frequency	AC85-265V	AC85-265V	AC: 85-265V, 50Hz	AC: 110-240V, 60Hz
Luminous Flux	800lm	2400lm	4100-4250lm	7500-8000lm
CRI	> 70	> 70	> 70	> 75
PF	> 0.8	> 0.8	> 0.8	> 0.6
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Graffiti - Black	Graffiti - Black	Graffiti - Black	Graffiti - Black
Body Material	Aluminum Die Casting	Aluminum Die Casting	Aluminum Die Casting	Aluminum
IP Rating	IP65	IP65	IP65	IP68
Dimension	196 mm x 169 mm x 55 mm	315 mm x 245 mm x 80 mm	405 mm x 321 mm x 106 mm	120 mm x 320 mm x 360 mm
EAN Code 3000K	380023062491	380023062493	380023062495	
EAN Code 4500K				
EAN Code 6000K	380023062490	380023062492	380023062494	

VT-4010 PIR-B

VT-4020 PIR-B

VT-4030 PIR-B

VT-4050 PIR-B


LED FLOODLIGHT PIR SENSOR SERIES*

MODEL No.	VT-4010 PIR-B	VT-4020 PIR-B	VT-4030 PIR-B	VT-4050 PIR-B
Color Temperature	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	20W	30W	50W
EQ. Watts	40W	80W	120W	200W
Voltage/Frequency	AC: 110-240V, 50Hz	AC: 110-240V, 50Hz	AC: 110-240V, 50Hz	AC: 110-240V, 50Hz
Luminous Flux	750-800lm	1500-1600lm	2200-2400lm	3750-4000lm
CRI	> 75	> 75	> 75	> 75
PF	> 0.6	> 0.6	> 0.6	> 0.6
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Graffiti Black	Graffiti Black	Graffiti Black	Graffiti Black
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP44	IP44	IP44	IP44
Dimension	 136 mm x 122 mm x 169 mm	 185 mm x 120 mm x 195 mm	 230 mm x 145 mm x 240 mm	 290 mm x 155 mm x 280 mm

* Above SERIES for Asia /Middle East market only

VT-4710 PIR

VT-4410 PIR

VT-4430 PIR

VT-4450 PIR


LED FLOODLIGHT PREMIUM-PIR SENSOR SERIES

MODEL No.	VT-4710 PIR	VT-4410 PIR	VT-4430 PIR	VT-4450 PIR
SKU Code	5354 6000K White 5355 3000K Warmwhite N/A 4500K Daywhite	5334 6000K White 5335 3000K Warmwhite N/A 4500K Daywhite	5336 6000K White 5337 3000K Warmwhite N/A 4500K Daywhite	5331 6000K White 5331 3000K Warmwhite N/A 4500K Daywhite
WATTS	10W	10W	30W	50W
EQ. Watts	40W	40W	120W	200W
Voltage/Frequency	AC: 90-240V, 50Hz	AC: 85-265V, 50Hz	AC: 85-265V, 50Hz	AC: 85-265V, 50Hz
Luminous Flux	800 lm	800 lm	2400 lm	3900 lm
CRI	> 80	> 80	> 80	> 80
PF	> 0.8	> 0.8	> 0.8	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Graffiti - Black	Graffiti - Black	Graffiti - Black	Graffiti - Black
Body Material	Die cast Aluminum	Die cast Aluminum	Die cast Aluminum	Die cast Aluminum
IP Rating	IP44	IP44	IP44	IP44
Dimension	 115 mm x 175 mm x 85 mm	 196 mm x 169 mm x 64 mm	 315 mm x 245 mm x 89 mm	 405 mm x 321 mm x 106 mm
EAN Code 3000K		380023062346	380023062347	380023062349
EAN Code 4500K				
EAN Code 6000K		380023062344	380023062346	380023062348

VT-4030G

VT-4050G

VT-4100 GBM

VT-4650 x3 GBM


LED FLOODLIGHT PREMIUM HIGH POWER SERIES

MODEL No.	VT-4030G	VT-4050G	VT-4100 GBM	VT-4650 x3 GBM
SKU Code	5297 6000K White 3000K Warmwhite N/A 4500K Daywhite	5240 6000K White 3000K Warmwhite N/A 4500K Daywhite	5214 6000K White 3000K Warmwhite N/A 4500K Daywhite	5216 6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	30W	50W	100W	150W
EQ. Watts	120W	200W	400W	600W
Voltage/Frequency	AC: 100-240V, 50Hz	AC: 100-240V, 50Hz	AC: 110-240V, 50Hz	AC: 110-240V, 50Hz
Luminous Flux	2700-3000lm	4500-5000 lm	7500-8000lm	13500-15000lm
CRI	> 80	> 80	>75	>75
PF	> 0.8	> 0.8	> 0.9	> 0.9
Beam Angel	90°D/120°D	90°D/120°D	120°D	120°D
Color of Fixture	Graffiti Black	Graffiti Black	Black	Black
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	185 mm x 135 mm x 225 mm	240 mm x 140 mm x 288 mm	200 mm x 140 mm	200 mm x 140 mm

VT-4660 x 2

VT-4680 x 2

VT-4650 x 3

VT-1220 ST


LED FLOODLIGHT HIGH POWER SERIES*

MODEL No.	VT-4660 x 2	VT-4680 x 2	VT-4650 x 3	VT-1220 ST
Color Temperature	6000K White 5000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite	6000K White 3000K Warmwhite N/A 4500K Daywhite
WATTS	120W	160W	150W	2 x 60W
EQ. Watts	360W	640W	600W	480W
Voltage/Frequency	AC: 110-240V, 50Hz	AC: 110-240V, 50Hz	AC: 110-240V, 50Hz	AC: 110-240V, 50 Hz
Luminous Flux	9000-9600lm	12000-12800lm	11250-12000lm	75-80 lm/Watt
CRI	> 75	> 75	> 75	>70
PF	> 0.8	> 0.9	> 0.9	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Color of Fixture	Black	Black	Black	Black
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	200 mm x 460 mm x 310 mm	200 mm x 460 mm x 310 mm	200 mm x 460 mm x 310 mm	

* Above SERIES for Asia /Middle East market only

WALL WASHERS SERIES

Product Features:

- Anodized Aluminum alloy body.
- 5mm Transparent Toughened glass.
- Stainless Steel Fastener.
- Silicone Rubber Ceiling.
- Provides unique lighting up to 8-10 meters.
- Lifetime: 30,000 hours , 5 years.
- Optional angles with lens ranging from 45 to 90 degrees.
- Optional effects include RGB Color Changing / Chasing / Flowing.
- All Wall Washers compatible with DMX 512 Controllers.
- Constant Current Power Supply to insure LED Lifespan.
- Available with internal control or external control.

Applications:

- Used to highlight architectural elements in projects such as Towers, Monuments & Historical Landmarks.
- Used in Hotel Facades.
- Used in Concerts for special effects.
- Used in Sports competition for added Lighting.
- Used in Pools, Parks, Fountains , etc.



WALL WASHERS PREMIUM SERIES

MODEL No.	VT-5036 B	VT-5024 B	VT-5012 B	VT-5013 B
SKU Code	5435 6000K White N/A 3000K Warmwhite 5432 RGB	5434 6000K White N/A 3000K Warmwhite 5431 RGB	5433 6000K White N/A 3000K Warmwhite 5430 RGB	N/A N/A 5436 RGB
WATTS	36W	24W ^{RGB}	12W	12W
EQ. Watts	360W	240W	120W	120W
Voltage/Frequency	DC:24V, 50 Hz	DC:24V, 50 Hz	DC:24V, 50 Hz	DC:24V, 50 Hz
Luminous Flux	3600-4320lm	2400-2880lm	1200-1440lm	1200lm
Led Chip	Bridge lux	Bridge lux	Bridge lux	Bridge lux
CRI	>75	>75	>75	>75
PF	> 0.95	> 0.95	> 0.95	> 0.8
Beam Angel	30°D	30°D	30°D	30°D
Body Material	Aluminum, tempered glass	Aluminum, tempered glass	Aluminum, tempered glass	Diecast + Aluminum
IP Rating	IP67	IP67	IP67	IP65
Dimension	1000mm X 55mm X 115mm	1000mm X 55mm X 115mm	500mm X 55mm X 115mm	
EAN Code 3000K	N/A	N/A	N/A	N/A
EAN Code RGB	380023062592	380023062590	380023062588	380023062594
EAN Code 6000K	380023062593	380023062591	380023062589	N/A
SKU	3313	3630	3531	3532
EAN Code	380023062595	380023062596	380023062597	380023062598
Description	DMX Controller	Connector For Single Color	Connector For RGB	Connector For DMX Controller

STREET LIGHTS SERIES

Light the path to the future with LED Street lights. This State of the art Led Light technology provides uniform brightness and illumination. Also they are LEDs for outdoor lighting are environmentally friendly as they contain no mercury.

Product Features:

- Perfect replacement of traditional streetlights
- It saves 80% electricity cost and gives higher efficiency with longer life span
- Dedicated IP 66/ 67 sealed optical cavities, feature optically optimized glass lenses
- Maximizing efficiency and uniform control of light distribution
- LED Streetlights have an ability to operate in cold temperatures down to -20°C without any adverse effect.
- Low maintenance and Low power consumption.
- Reduced CO2 emissions.

Applications:

- Product can be widely used for Outdoor Streets , Projects, Cross roads,
- Tunnels, Car parks, Industrial facilities, etc



STREET LIGHTS PREMIUM SERIES






	VT-6000 ST BM	VT-12090 ST BM	VT-12120 ST BM	VT-12150 ST BM
	5423 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite	5418 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite	5419 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite	5424 6000K White N/A 3000K Warmwhite N/A 4500K Daywhite
WATTS	60W	90W	120W	150W
EQ. Watts	240W	350W	480W	600W
Voltage/Frequency	AC:110-240V, 50 Hz	AC:110-240V, 50 Hz	AC:85-260V, 60 Hz	AC:110-240V, 50 Hz
Luminous Flux	80-90 lm/Wt	80-90 lm/Wt	80-90 lm/Wt	80-90 lm/Wt
Led Chip	Bridge lux	Bridge lux	Bridge lux	Bridge lux
CRI	>75	>70	>70	>70
PF	> 0.9	> 0.9	> 0.95	> 0.8
Beam Angel	120°D	120°D	120°D	120°D
Body Material	Aluminum	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP65	IP65	IP65
Dimension	200mm X 140mm	200mm X 140mm	570mm X 310mm X 80mm	660mm X 310mm X 80mm
EAN Code 6000K	380023062373	380023062565	380023062389	380023062566



STREET LIGHTS

CLASSIC SERIES

MODEL No.	VF-3000 ST	VF-5000 ST	VF-7000 ST
			
SKU Code	5409 6000K White 4500K Daywhite	5410 6000K White 4500K Daywhite	5470 6000K White 4500K Daywhite
WATTS	30W	50W	70W
EQ. Watts	150W	250W	350W
Voltage/Frequency	AC: 110-240V, 50 Hz	AC: 110-240V, 50 Hz	AC: 110-240V, 50Hz
Luminous Flux	2200 – 2400lm	4200 – 5000lm	6300 – 7000lm
Led Chip	EPSTAR	EPSTAR	EPSTAR
CRI	> 75	> 75	>75
PF	> 0.6	> 0.8	> 0.8
Beam Angel	120°D	120°D	120°D
Body Material	Aluminum	Aluminum	Aluminum
IP Rating	IP65	IP68	IP68
Dimension	520mm x 250mm	520mm x 250mm	520mm x 250mm
EAN Code 6000K	380023042371	380023042372	



OUTDOOR SERIES

Transform the exteriors of a building or a garden into a beautiful piece of architecture. At the same time help navigate obstacles at night time, prevent accidents and provide security

Product Features:

- Led Outdoor lights are flexible and efficient enough to replace the old traditional outdoor fittings using halogen bulbs.
- Outdoor lights have an ability to operate in cold temperatures down to -20°C without any adverse effect.
- They are especially designed to be used in outdoor conditions.
- IP65 / 67 Protection Rating to insure safety
- Low Maintenance
- Outstanding colour options and settings

Applications:

- Product can be widely used for gardens, Outdoor home areas.
- Outer walking passage, driveways, fountains, lawns, entrance, patio or terrace, and similar environment.



OUTDOOR SERIES

GU10 FITTINGS

MODEL No.	VT-721 UG	VT-723 UG	VT-722
			
SKU Code	4791	4792	4793
Type	Underground	Underground	Wall
Suitable	LED Fitting	LED Fitting	LED Fitting
Holder	GU10	GU10	AGU10
Material	Aluminum, 304SS, Glass	Aluminum, 304SS, Glass	304SS, Glass
Color	Black Lamp Body	Black Lamp Body	Stainless Steel
IP Rating	IP 65	IP 67	IP 65
Dimension	 101mm x 109mm x 145mm	 D: 95mm H: 317mm	 D=60mm H=156mm
EAN Code	380023062526	380023062527	380023062528



ADVANTAGES OF LEDs



LONG LIFE SPAN , 20 YEARS

LEDs have long life span & while producing wastage is less compare to Incandescent and CFL which hence reduces impact on the environment. This is because LEDs typically do not "burn out" or fail. Instead they have lumen depreciation, where the amount of light produced decreases and light color appearance can shift over time.



85% .. ENERGY SAVING

LED is complete energy saving and no ultraviolet nor infrared radiation. The U.S. Department of Energy has estimated that increased adoption of LEDs over the next 15 years would also reduce electricity demands from lighting by 62 percent, prevent 258 million metric tons of carbon emissions, and eliminate the need for 133 new power plants.



MERCURY FREE

LEDs are Mercury free and all are produced with resistant to shock and vibration and can operate effectively even in extreme cold environments.



TCS.. Temperature Control System

LEDs are produced with TCS (Temperature Control System) to avoid overheating.



Direct Replacement for Common Lamps

LED products are completely reliable for replacing old incandescent bulbs in every ways, with excellent New Designs and quality.



CRI Quality and High Power.

Color Rendering Index (CRI) is generally used to measure light quality on scale from 1-100. Most of LEDs have CRI rating of at least 80 to 90. Also the Power Factor for LED is high which results in High Power and Bright Light.



Dimmable Function

LED is specially listed of being Dimmable. Many variety of models are available in GU10 , PAR Bulbs, AR111, Fixtures and other types of fittings for Indoor and Outdoor usage.