



Meaningful Innovation.

CATALOGUE

LED LIGHTING | 2025



GLOBAL YET LOCAL



V-TAC was founded with the vision of providing energy-efficient LED lighting solutions worldwide.

While building a vast portfolio in LED lighting over the past years, we were also able to build expertise in innovation and expand our R&D team to offer a diversified catalogue with over 5000 products to our clients and partners all over the UK and Europe.

Utilizing our brand value and manufacturing technologies, we have been expanding our product categories beyond lighting, with one mission to improve the lives of humanity worldwide.

Now, we are moving towards promoting sustainable practices that will help citizens and businesses lower their carbon footprint, and become a global leader in providing energy efficient systems — including solar panels, inverters, battery packs, and power stations.



LED LIGHTING



LIGHTING | DIGITAL
AUDIO | ELECTRICAL

SOLAR ENERGY



INVERTERS | BATTERIES
PANELS | ALL IN ONE ESS

OUR JOURNEY SO FAR



2009

V-TAC was founded with the vision of providing energy-efficient LED lighting solutions worldwide

2011

Began our EU expansion by opening the first V-TAC warehouse and office in Sofia, Bulgaria

2013

Started building our distribution network in the UK from our office in Southall, London.

2015

Launched our in-house product testing lab in Sofia, Bulgaria.

2016

Achieved \$100M Annual Turnover- Manufacturing Joint Venture with DASHER Lighting for decorative lighting.

2017

In-brand partnership with Samsung. Launched the V-TAC Pro series.

2024

Announced partnerships with Midea and Sinexcel

2023

10 year anniversary in the UK

2022

Progressed into the green energy era with our new Renewables range

2021

Centralized warehouse in Bulgaria extended to 42000+ sq mts.

2020

• New website launch
• Opened new office in Ireland.

2019

Opened new office in Poland.

2018

• Partnership with Tuya and launched new Smart Series
• Unveiled the new V-TAC Showroom in Slough, UK



ESTABLISHED
2009



PRESENCE IN
75 COUNTRIES



TURNOVER
\$150M



Collaboration for Impact.

In-Brand Partnership

Driven by our mission to continuously improve the quality and efficiency of our products, V-TAC developed PRO-Series LED in partnership with CREE.

V-TAC's flagship product range, the PRO-Series features LEDs from CREE and 6 Year warranties.



Meaningful Innovation.

Innovation has been our core from the beginning. But we aren't just innovators. We are problem solvers. We innovate to make positive impact. Not just for our customers, but for the human race.

Driven by our passion to provide the most efficient products and solutions, we are fully committed to building a brighter yet sustainable future.



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LED Bulbs

Find the right bulb in V-TAC's newly improved range of LED bulbs. Our recent in-branding program enabled us to equip all LED PRO Series lamp range with LEDs provided by CREE.

- Wide range of bulbs
- Lightweight yet durable body
- Designed with optimal thermal management
- 80% lower power consumption
- Dimmable options available

LED Candle Bulbs



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	180°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
2142166 - 3000K - Warm White 2141666 - 4000K - Day White 2141226 - 6500K - White	VT-1818	3.7	320	E14	Candle	36.5x92.5mm
21421516 - 3000K - Warm White 21425816 - 4000K - Day White 21424116 - 6500K - White	VT-1855	4.5	470	E14	Candle	36.5x92.5mm
2111116 - 3000K - Warm White 2111216 - 4000K - Day White 2111316 - 6500K - White	VT-268	6.5	600	E14	Candle	36.5x100mm



LED Golf Bulbs-P45



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	180°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
2141236 - 3000K - Warm White 2141746 - 4000K - Day White 2141246 - 6500K - White	VT-1819	3.7	320	E14	P45	45x70mm

218636 - 3000K - Warm White

218646 - 4000K - Day White

218656 - 6500K - White

VT-270 6.5 600 E14 P45 45x80mm

LED Golf Bulbs-G45



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	180°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
2141606 - 3000K - Warm White 2141626 - 4000K - Day White 2142076 - 6500K - White	VT-1830	3.7	320	E27	G45	45x70mm

218666 - 3000K - Warm White

21867-6 - 4000K - Day White

218686 - 6500K - White

VT-290 6.5 600 E27 G45 45x80mm

LED GLS Bulbs



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	200°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
2172606 - 3000K - Warm White 2172616 - 4000K - Day White 2172626 - 6500K - White	VT-2099	8.5	806	E27	A60	59x104mm
2173506 - 3000K - Warm White 2173496 - 4000K - Day White 2173516 - 6500K - White	VT-2112	10.5	1055	E27	A60	59x112mm
2144536 - 3000K - Warm White 2144546 - 4000K - Day White 2144556 - 6500K - White	VT-2015	15	1521	E27	A65	65x125mm
2144566 - 3000K - Warm White 2144576 - 4000K - Day White 2144586 - 6500K - White	VT-2017	17	1710	E27	A65	65x134mm



LED Reflector Bulbs



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	120°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
212106 - 3000K - Warm White 212116 - 4000K - Day White 21212-6 - 6500K - White	VT-239	2.9	250	E14	R39	39x67mm
211386 - 3000K - Warm White 211396 - 4000K - Day White 211406 - 6500K - White	VT-250	4.8	470	E14	R50	50x85mm
211416 - 3000K - Warm White 211426 - 4000K - Day White 211426 - 6500K - White	VT-263	8.5	806	E27	R63	63x100mm
211356 - 3000K - Warm White 211366 - 4000K - Day White 211376 - 6500K - White	VT-280	11	1055	E27	R80	80x112mm



LED T37 Bulbs



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	230°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
21267-6 - 3000K - Warm White 212686 - 4000K - Day White 212696 - 6500K - White	VT-248	7.5	660	E14	T37	37x100mm

LED T37 Bulbs



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	230°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
211446 - 3000K - Warm White 211456 - 4000K - Day White 21146-6 - 6500K - White	VT-237	7.5	660	E27	T37	37x100mm

LED ST26 Bulbs



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	200°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
212346 - 3000K - Warm White	VT-202	2	180	E14	ST26	26x59mm
212356 - 4000K - Day White						
212366 - 6500K - White						

LED Globe Bulbs



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	200°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
21200216 - 3000K - Warm White	VT-242	22	2600	E27	G120	120x160mm
21200226 - 4000K - Day White						
21200236 - 6500K - White						



LED Olive Bulbs

Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	300°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
21284-6 - 4000K - Day White 21285-6 - 6500K - White	VT-240	36	4000	E27	Olive	90x220mm



LED Olive Bulbs

Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	300°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Shape	Size
211876 - 4000K - Day White 211886 - 6500K - White	VT-260	60	6500	E40	Olive	102x320mm



LED Spotlights

Our new range of LED spotlights with CREE LEDs is your best choice for efficient directional lighting solutions. This new range is perfectly compatible with existing GU10 holders. They can deliver the same warm light as halogen spots while exhibiting the energy-saving benefits of LEDs. Ideal for retail and residential lighting.

LED Spotlights - 38°



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	38°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Size
211086 - 3000K - Warm White 217976 - 4000K - Day White 215116 - 6500K - White	VT-275	4.5	345	GU10	50x55mm
211896 - 3000K - Warm White 211906 - 4000K - Day White 211916 - 6500K - White	VT-227	6	445	GU10	50x55mm
211956 - 3000K - Warm White 211966 - 4000K - Day White 211976 - 6500K - White	VT-227D	6 Dimmable	445	GU10	50x55mm
218756 - 3000K - Warm White 218766 - 4000K - Day White 218776 - 6500K - White	VT-291	7.5	610	GU10	50x55mm



LED Spotlights - 100° -Milky Cover



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	100°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Size
21201-6 - 3000K - Warm White 21202-6 - 4000K - Day White 21203-6 - 6500K - White	VT-205	4.5	400	GU10	50x56.5mm
218786 - 3000K - Warm White 218796 - 4000K - Day White 218806 - 6500K - White	VT-271	10	1000	GU10	50x56.5mm



LED Spotlights - 110°



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	110°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Base	Size
211926 - 3000K - Warm White 211936 - 4000K - Day White 211946 - 6500K - White	VT-247	6	445	GU10	50x55mm
211986 - 3000K - Warm White 211996 - 4000K - Day White 212006 - 6500K - White	VT-247D	6 Dimmable	445	GU10	50x55mm

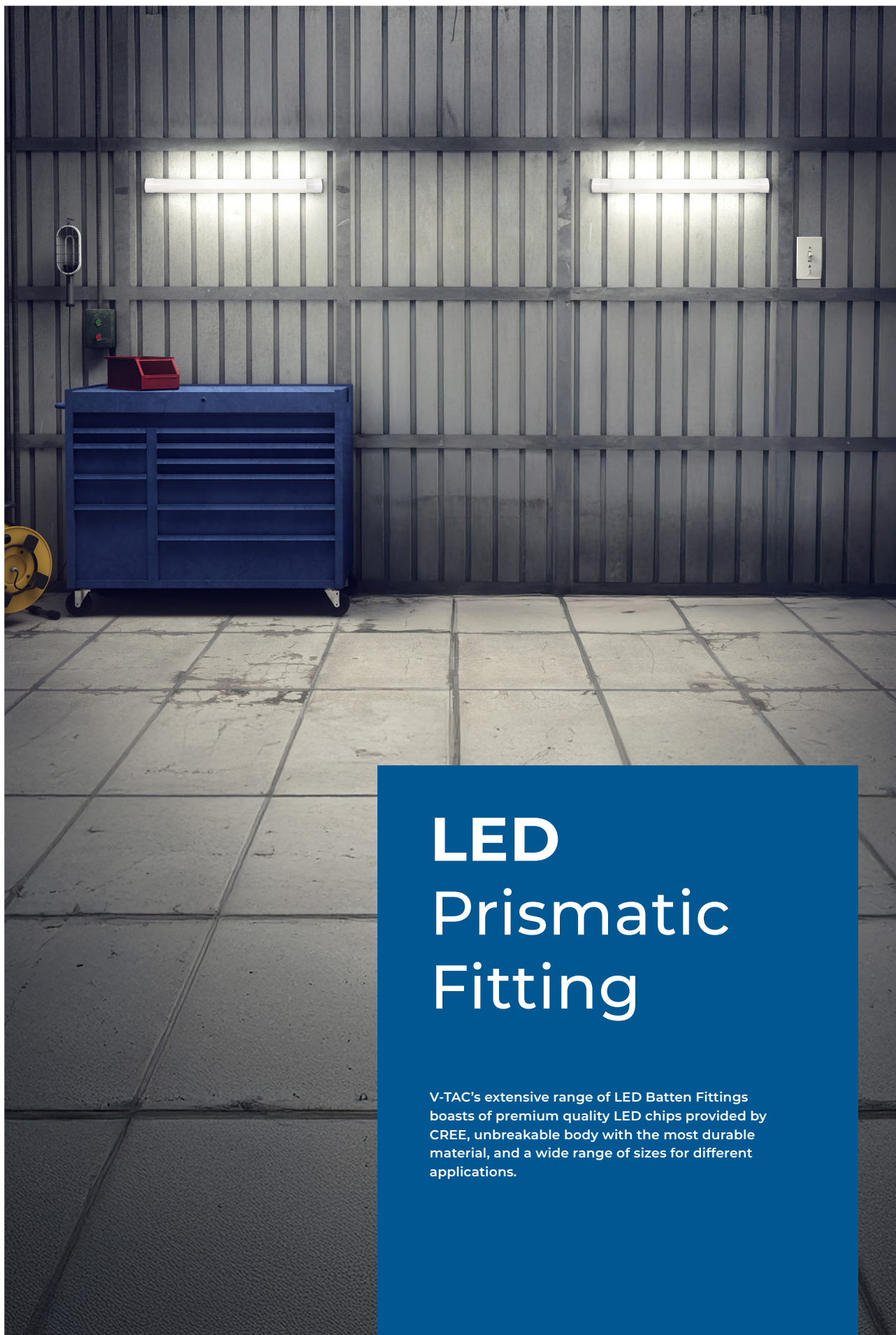
LED Spotlights - 110°



Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	110°	Lifespan	25,000 Hours
CRI	>80	On/Off Cycles	>20000
IP Rating	IP20		

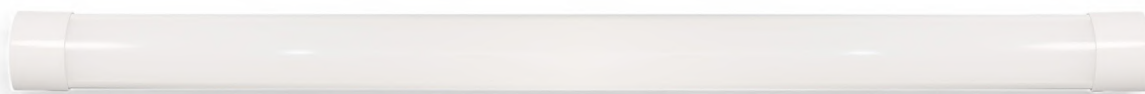


SKU CCT	Model	Watts	Lumens	Base	Size
218726 - 3000K - Warm White 218736 - 4000K - Day White 218746 - 6500K - White	VT-292	7.5	610	GU10	50x55mm



LED Prismatic Fitting

V-TAC's extensive range of LED Batten Fittings boasts of premium quality LED chips provided by CREE, unbreakable body with the most durable material, and a wide range of sizes for different applications.



LED Prismatic Fitting | High Lumen

Body Type	Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	120°	IP Rating	IP20
CRI	>80	Lifespan	30,000 Hours
PF	>0.7	On/Off Cycles	>15000



SKU CCT	Model	Watts	Lumens	Size
203446 - 3000K - Warm White 203456 - 4000K - Day White 203466 - 6500K - White	VT-8-10	10	3000K - 1000lm 4000K - 1200lm 6500K - 1200lm	300x76x24mm
203476 - 3000K - Warm White 203486 - 4000K - Day White 203496 - 6500K - White	VT-8-20	20	3000K - 2050lm 4000K - 2400lm 6500K - 2400lm	566x76x24mm
203506 - 3000K - Warm White 203516 - 4000K - Day White 203526 - 6500K - White	VT-8-40	40	3000K - 4300lm 4000K - 4800lm 6500K - 4800lm	1166x76x24mm
203546 - 4000K - Day White 203556 - 6500K - White	VT-8-50	50	6000lm	1466x76x24mm





LED Waterproof Batten Fittings

With its IP65 rating and tough exterior, the Waterproof Fittings are the optimal choice for a strong and durable fitting for both indoor and outdoor lighting. Available in different sizes these Waterproof Fittings are ideal for illuminating open spaces that are frequently exposed to dust and moisture.



LED Waterproof Batten Fittings

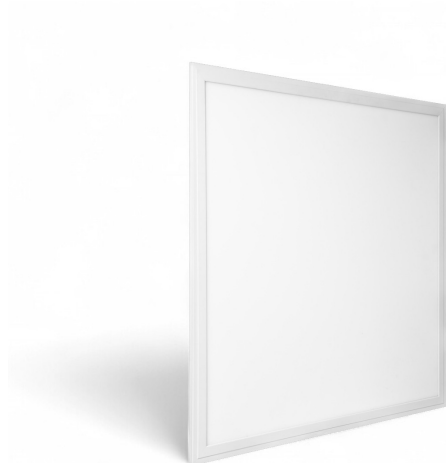
Body Type	PC	Input Power	AC:220-240V, 50/60Hz
Beam Angle	120°	IP Rating	IP65
CRI	>80	Lifespan	50,000 Hours
PF	>0.7	On/Off Cycles	>25000



SKU CCT	Model	Watts	Lumens	Size
2162836 - 4000K - Day White 2162826 - 6500K - White	VT-6076	18	2430	600x66x58mm
2162856 - 4000K - Day White 2162846 - 6500K - White	VT-1249	36	4860	1200x65x58mm
2162876 - 4000K - Day White 2162866 - 6500K - White	VT-1574	48	6480	1500x65x58mm



LED Panels - High Lumen-60x60



Body Type	FE+PS	IP Rating	IP20
Beam Angle	110°	Input Power	AC:220-240V, 50/60Hz
CRI	>80	Lifespan	50,000 Hours
PF	>0.9	On/Off Cycles	>25000



SKU CCT	Model	Watts	Lumens	Size
236246 - 4000K - Day White 236256 - 6500K - White	VT-61036	36	4320	595x595x33mm
241456 - 4000K - Day White 241466 - 6500K - White	VT-61044	40	4800	595x595x33mm

LED Panels - Surfaced/Recessed



Body Type	FE+PS	IP Rating	IP20
Beam Angle	110°	Input Power	AC:220-240V, 50/60Hz
CRI	>80	Lifespan	50,000 Hours
PF	>0.9	On/Off Cycles	>25000



SKU CCT	Model	Watts	Lumens	Size
21662516 - 4000K - Day White	VT-6147	40	4400	1195x295x30mm

LED Panels - High Lumen



Body Type	FE+PS	IP Rating	IP20
Beam Angle	110°	Input Power	AC:220-240V, 50/60Hz
CRI	>80	Lifespan	50,000 Hours
PF	>0.9	On/Off Cycles	>25000



SKU CCT	Model	Watts	Lumens	Size
241476 - 4000K - Day White 241486 - 6500K - White	VT-61045	40	4800	1195x295x33mm



LED Domelight

This LED Dome light features modern technology with a reliable and durable CREE chip, ensuring long-lasting performance. It is equipped with a high-quality PIR sensor for efficient motion detection, combined with an integrated driver-sensor circuit that ensures smooth and effective operation.



LED PIR Dome light

Body Type	Plastic Clad Aluminium	IP Rating	IP20
Beam Angle	120°	Input Power	AC:220-240V, 50/60Hz
Detection Range	360°	Ambient Light	<3-2000lux(adjustable)
Detection Distance	Max. 6m(<24°C)	Time Delay	Min. 10sec±3sec, Max. 3min±30sec



SKU CCT	Model	Watts	Lumens	Size
218086 - 4000K - Day White	VT-13	12	1000	290x59.5mm



LED Highbay

LED highbays are types of lighting fixtures commonly used in commercial and industrial settings. LED highbays are typically used in facilities with high ceilings, such as warehouses, distribution centres, gymnasiums, and factories. LED highbays offer energy savings and longer lifespan compared to traditional highbay lighting options such as metal halide or high-pressure sodium lamps.



LED Highbays -UFO Series

Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	90°	Lifespan	50,000 Hours
CRI	>70	On/Off Cycles	25000
IP Rating	IP65		



SKU CCT	Model	Watts	Lumens	Size
240756 - 4000K - Day White 240746 - 6500K - White	VT-91102	100	13500	244x244x105mm
240776 - 4000K - Day White 240766 - 6500K - White	VT-91152	150	20200	286x286x105mm
240796 - 4000K - Day White 240786 - 6500K - White	VT-91202	200	27000	326x326x105mm

LED Floodlights

V-TAC's LED floodlights are manufactured with industry-leading components to deliver exceptional performance, making them the perfect choice for efficient outdoor lighting. Each unit is designed and constructed of die-cast aluminum for maximum durability. With the IP65 rating, all the floodlights in this series are also water- and dust-proof.



LED Floodlights - Slimline Series

Body Type **Aluminium**

Beam Angle **115°**

CRI **>70**

Input Power **AC:220-240V, 50Hz**

IP Rating **IP65**

Lifespan **30,000 Hours**



SKU CCT	Model	Watts	Lumens	Size
231996 - 3000K - Warm White 232166 - 4000K - Day White 232176 - 6500K - White	VT-4455	50	5740	185x35x162mm
232006 - 3000K - Warm White 232186 - 4000K - Day White 232196 - 6500K - White	VT-44101	100	11480	185x35x162mm
232206 - 4000K - Day White 232216 - 6500K - White	VT-44201	200	22960	406x47x333mm
238256 - 4000K - Day White 232036 - 6500K - White	VT-44003	300	34440	498x48x411.6mm





LED Floodlights - 3IN1 CCT

Body Type	Aluminium	Input Power	AC:220-240V, 50/60Hz
Beam Angle	90°	IP Rating	IP65
CRI	>80	Lifespan	50,000 Hours



SKU CCT	Model	Watts	Lumens	Size
240726 - 3IN1	VT-44014CCT	10	730	122x147x33mm
240736 - 3IN1	VT-44058CCT	50	4000	182x227x33mm
240716 - 3IN1	VT-44110CCT	100	8150	242x297x33mm
240706 - 3IN1	VT-44209CCT	200	16450	326x410x33mm



High Power LED Floodlights

Body Type	Aluminium	Input Power	AC:220-240V, 50Hz
Beam Angle	60°	IP Rating	IP65
CRI	>70	Lifespan	30,000 Hours



SKU CCT	Model	Watts	Lumens	Size
230896 - 4000K - Day White 972126 - 6500K - White	VT-48500	500	67500	530x65x523mm



LED Tubes

V-TAC's LED Tubes feature premium-quality CREE LEDs, delivering high lumen output with exceptional energy efficiency. Built with an unbreakable, durable body and available in a wide range of sizes, they are designed to suit diverse applications.



LED T8 Tubes

Body Type	Nano Plastic	IP Rating	IP20
Beam Angle	160°	Input Power	AC:220-240V, 50Hz
CRI	>80	Lifespan	25,000 Hours
PF	>0.5	On/Off Cycles	>15000



SKU CCT	Model	Watts	Lumens	Size
216506 - 3000K - Warm White 216516 - 4000K - Day White 216526 - 6500K - White	VT-061	9	850	600x28mm (2f)
216536 - 3000K - Warm White 216546 - 4000K - Day White 216556 - 6500K - White	VT-121	18	1850	1200x28mm (4f)
216566 - 3000K - Warm White 216576 - 4000K - Day White 216586 - 6500K - White	VT-151	20	2100	1500x28mm (5f)



High Lumen LED T8 Tubes

Body Type	Nano Plastic	Input Power	AC:220-240V, 50Hz
Beam Angle	160°	IP Rating	IP20
CRI	>80	Lifespan	25,000 Hours
PF	>0.5	On/Off Cycles	>15000

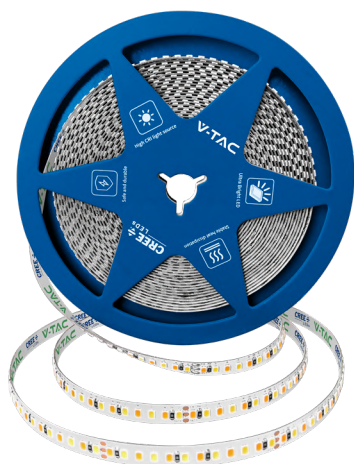


SKU CCT	Model	Watts	Lumens	Size
240646 - 4000K - Day White 240656 - 6500K - White	VT-007	7	1050	600x28mm (2f)
240666 - 4000K - Day White 240676 - 6500K - White	VT-012	12	1800	1200x28mm (4f)
240686 - 4000K - Day White 240696 - 6500K - White	VT-015	15	2250	1500x28mm (5f)



LED Strip Lights

Add an extensive array of lights and colors to any setting, rejuvenate and transform the ambience of any environment at the flick of a switch with V-TAC's LED Strip Light Series. Easy installation with minimal space required makes this the right choice for Restaurants, Auditoriums, Meeting Rooms etc.



LED Striplights - 3IN1 CCT - Double PCB

Beam Angle 120°

CRI >90

Roll Qty 10 Meter

IP Rating IP20

Input Power DC:24V



SKU CCT	Model	Watts/m	Lumen/m	Size
240836 - 3IN1	VT-2835 192 8MM	15w/m	1425lm/m	8mm

IR Controller-CCT STRIP



- Input Voltage: DC 12-24V
- Output Current: 2A/Channel
- Remote Distance: 8M

SKU

24172

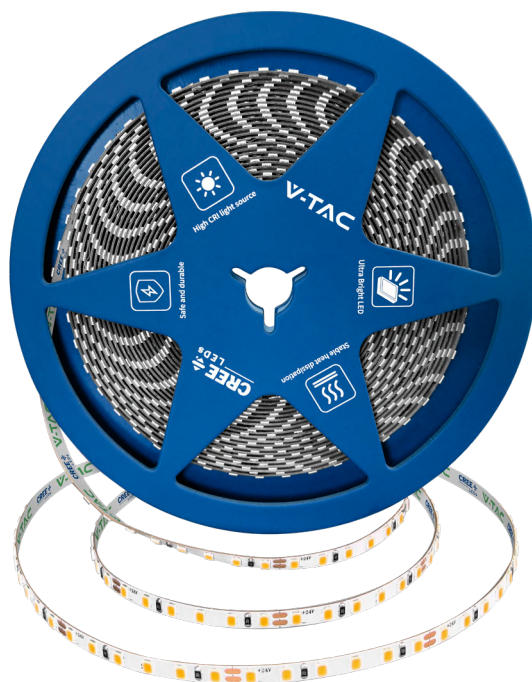
Smart Controller-CCT STRIP



- Input Voltage: DC 5-24V
- Output Current: 2A/Channel
- Working Current: 12mA~40mA
- Dimension: 56mm*21mm*12mm (Not including the wires)

SKU

24173



LED Striplights - Double PCB

Beam Angle	120°	IP Rating	IP20
CRI	>90	Input Power	DC:24V
Roll Qty	10 Meter		



SKU CCT	Model	Watts/m	Lumen/m	Size
240806 - 3000K - Warm White 240816 - 4000K - Day White 240826 - 6500K - White	VT-2835 120 5MM	8w/m	3000K - 760lm/m 4000K - 800lm/m 6500K - 800lm/m	5mm
2126226 - 3000K - Warm White 2126236 - 4000K - Day White 2126246 - 6500K - White	VT-2835 120 8MM	10w/m	3000K - 950lm/m 4000K - 1000lm/m 6500K - 1000lm/m	8mm
2125966 - 3000K - Warm White 2125976 - 4000K - Day White 2125986 - 6500K - White	VT-2835 168 8MM	12w/m	3000K - 1380lm/m 4000K - 1440lm/m 6500K - 1440lm/m	8mm
2125996 - 3000K - Warm White 2126006 - 4000K - Day White 2126016 - 6500K - White	VT-2835 238 10MM	18w/m	3000K - 1950lm/m 4000K - 2150lm/m 6500K - 2150lm/m	10mm



COB Tracklights

Color has a massive influence on purchasing decisions and setting the mood in any room. Our innovative COB track lights are the premier choice for retail lighting with CREE's state-of-the-art COB technology. The >80 CRI rating of these track lights provides vivid colors, highly enhancing any product's appeal to customers.

COB Tracklights



Body Type	Aluminium	IP Rating	IP20
Beam Angle	20°	Input Power	AC:220-240V, 50Hz
CRI	>80	Lifespan	30,000 Hours



SKU CCT	Model	Watts	Lumens	Size
241546 - 3000K - Warm White 241556 - 4000K - Day White 241566 - 6500K - White	VT-11122	20	1600	205x95x75mm
241576 - 3000K - Warm White 241586 - 4000K - Day White 241596 - 6500K - White	VT-11135	35	3150	235x110x90mm

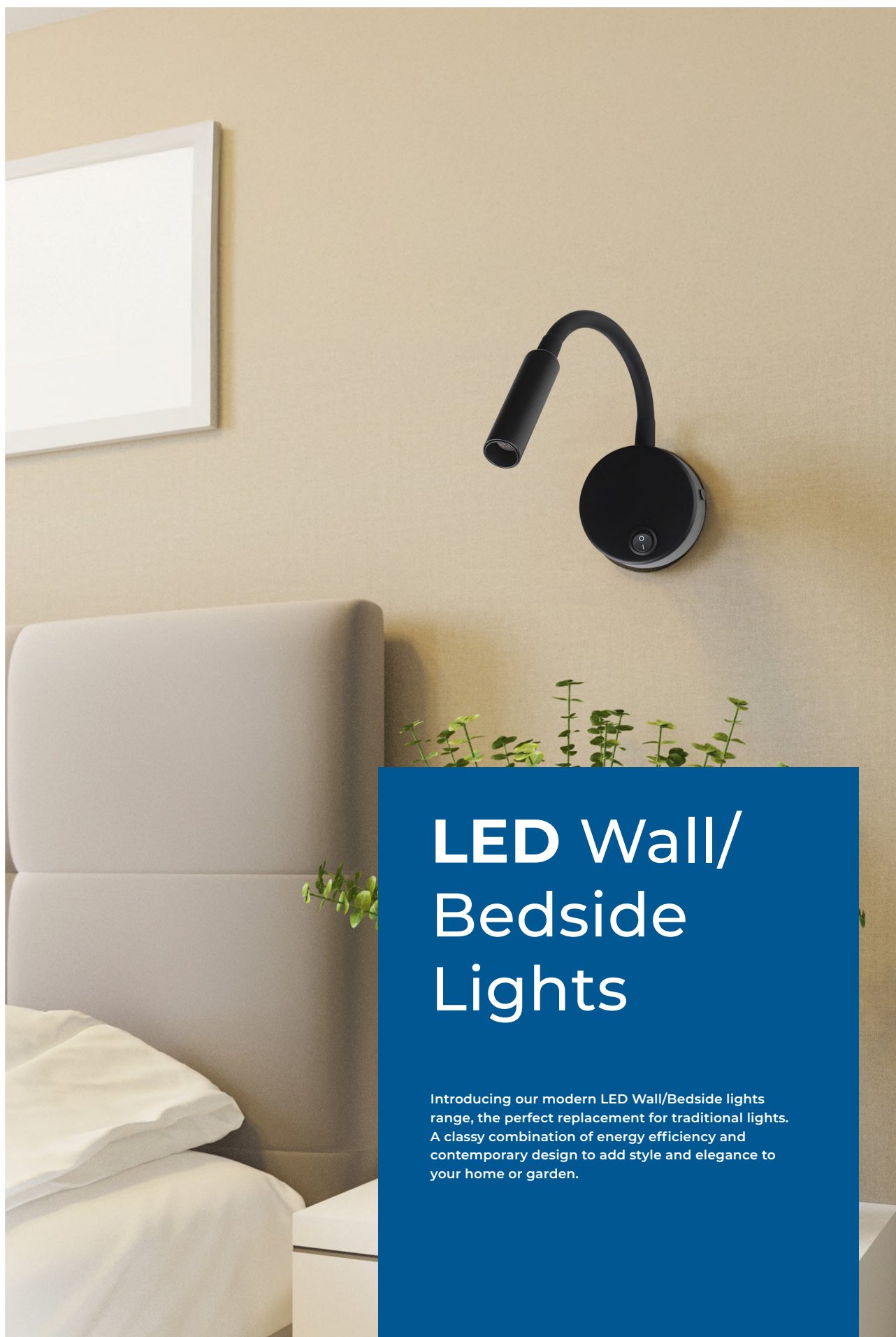
COB Tracklights



Body Type	Aluminium	IP Rating	IP20
Beam Angle	36°	Input Power	AC:220-240V, 50Hz
CRI	>80	Lifespan	30,000 Hours



SKU CCT	Model	Watts	Lumens	Size
241606 - 3000K - Warm White 241616 - 4000K - Day White 241626 - 6500K - White	VT-11130	30	2845	155x165x91mm
241636 - 3000K - Warm White 241646 - 4000K - Day White 241656 - 6500K - White	VT-11136	36	3302	162x162x98mm



LED Wall/ Bedside Lights

Introducing our modern LED Wall/Bedside lights range, the perfect replacement for traditional lights. A classy combination of energy efficiency and contemporary design to add style and elegance to your home or garden.

Bedside Light CREE



Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	25°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Size
239986 - 3000K - Warm White	VT-88061-W	2	76	150x65x59mm

Bedside Light CREE



Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	25°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		

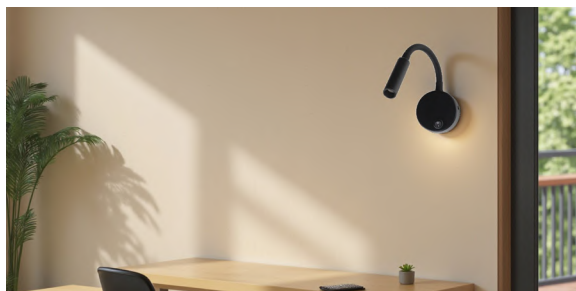


SKU CCT	Model	Watts	Lumens	Size
239996 - 3000K - Warm White	VT-88061-B	2	76	150x65x59mm

Bedside Light CREE



Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	30°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		

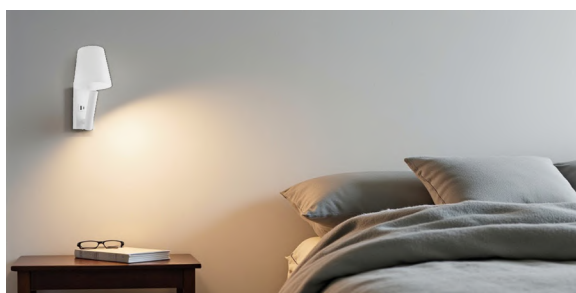


SKU CCT	Model	Watts	Lumens	Size
241506 - 3000K - Warm White	VT-88063	3	120	330x70x25mm

Bedside Light with USB/PD Charging



Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	162°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Size
240006 - 3000K - Warm White	VT-88062-W	2	60	250x115x140mm



Bedside Light with USB/PD Charging

Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	162°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Size
240016 - 3000K - Warm White	VT-88062-B	2	60	250x115x140mm

Bedside Light with USB/PD Charging



Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	40°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		

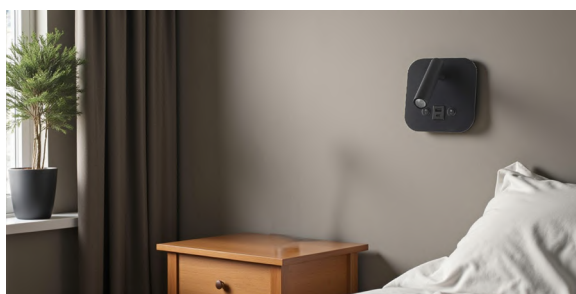


SKU CCT	Model	Watts	Lumens	Size
240026 - 3000K - Warm White	VT-88068-W	8	830	132x80x132mm

Bedside Light with USB/PD Charging



Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	40°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Size
240036 - 3000K - Warm White	VT-88068-B	8	830	132x80x132mm

Bedside Light with USB/PD Charging



Body Type	Aluminium+PC	Input Power	AC:220-240V, 50Hz
Beam Angle	30°	Lifespan	20,000 Hours
CRI	>80	On/Off Cycles	>15000
IP Rating	IP20		



SKU CCT	Model	Watts	Lumens	Size
241516 - 3000K - Warm White	VT-88064	3	120	150x60x268mm



LED Emergency Bulkhead



Battery Type **3.7V, 2000mAh Li-ion Battery**

Emergency Operation Time **Upto 4 Hours**

Charging Time **12 Hours**

Battery Discharge Current **360mA**

Battery Charging Current **200mA**

Viewing Distance **22 Meters**

Legends **4 Ways**

03 YEAR
WARRANTY

IP40
RATING

12 hr
CHARGING
TIME

SKU CCT	Model	Watts	Lumens	Size
899-6 - 6000K - White	VT-511	3.8	110	292x79x102mm

WHY DO WE EXIST? **OUR PURPOSE**

**TO MAKE THE WORLD
A BRIGHTER PLACE
THROUGH MEANINGFUL
INNOVATION.**

Everything we do is strengthened by our purpose to make this world a brighter place, by providing high-quality, efficient, and sustainable products to our customers.

Our idea of a brighter world is where we enable people to make their lives more comfortable and safe while building a sustainable future.

Many divisions, one mission.

V-TAC was founded with the vision of providing energy-efficient LED lighting solutions worldwide.

While building a vast lighting portfolio over these years, we were also able to build expertise in innovation and expand our R&D capabilities.

Utilizing our brand value and R&D capabilities, we are expanding product categories beyond lighting, with one mission to improve the lives of our customers.

V-TAC Lighting

V-TAC Smart

V-TAC Digital

V-TAC Electrical

V-TAC Audio

V-TAC Solar

TOWARDS A BRIGHTER FUTURE

www.v-tac.eu | www.vtacexports.com

5000+

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PRESENCE IN

70+

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V-TAC

Meaningful Innovation.