



# LED STREET LIGHTS

Light the path to the future with LED Street Lights. This state of the art LED Technology provides uniform Brightness and Illumination. No mercury means they are environmentally friendly

## PRODUCT FEATURES

- Perfect replacement for traditional lights
- Saves 80% Electricity cost, Better Efficiency, Longer Life Span
- Dedicated IP65 Sealed Optical Cavities
- Optically Optimized Glass Lenses
- Uniformity in Light Distribution – Maximizes Efficiency
- Fully Operational in Extreme Weather up to -20° Celsius
- Low maintenance & Low Power consumption
- Reduced CO<sup>2</sup> emissions

## APPLICATIONS

- Out Door Applications like Streets, Projects, Cross Roads, Tunnels, Car Parks, Industrial Facilities etc





**30W**

**VT-15135ST**

N/A 3000K Warmwhite  
N/A 4500K Daywhite  
5480 6000K White



**50W**

**VT-15055ST**

N/A 3000K Warmwhite  
N/A 4500K Daywhite  
5485 6000K White



**50W**

**VT-15165ST**

N/A 3000K Warmwhite  
N/A 4500K Daywhite  
5482 6000K White



**100W**

**VT-15115ST**

N/A 3000K Warmwhite  
N/A 4500K Daywhite  
5481 6000K White



Model No.	VT-15135ST	VT-15055ST	VT-15165ST	VT-15115ST
Watts	30W	50W	50W	100W
EQ. Watts	270W	400W	450W	900W
Voltage/Frequency	AC:100-240V, 50/60Hz	AC:85-265V, 50/60Hz	AC:100-240V, 50/60Hz	AC:100-240V, 50/60Hz
Luminous Flux	3720lm	6200lm	6200lm	12400lm
LED Type	SMD	SMD	SMD	SMD
CRI	>70	>70	>70	>70
PF	>0.95	>0.9	>0.95	>0.95
Beam Angle	100°D	110°D	100°D	100°D
Color of Fixture	Black/Grey	Black/Grey	Black/Grey	Black/Grey
Body Type	Aluminum Diecasting	Aluminum Diecasting	Aluminum Diecasting	Aluminum Diecasting
IP Rating	IP65	IP65	IP65	IP65
Dimension	220 x 477 x 55mm	220 x 477 x 55mm	220 x 477 x 55mm	268 x 566 x 62mm



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

NA  
NA  
3800157616164

NA  
NA  
3800157619561

NA  
NA  
3800157616188

NA  
NA  
3800157616171



  
**120<sup>++</sup>** LM/W  
HIGH LUMENS



 **IP65**

  
**3720**  
LUMENS

**30W**

**VT-15131ST**

5471 3000K Warmwhite  
5472 4500K Daywhite  
5473 6000K White



  
**6200**  
LUMENS

**50W**

**VT-15151ST**

5474 3000K Warmwhite  
5475 4500K Daywhite  
5476 6000K White



  
**12400**  
LUMENS

**100W**

**VT-15105ST**

N/A 3000K Warmwhite  
5477 4500K Daywhite  
5478 6000K White



Model No.	VT-15131ST	VT-15151ST	VT-15105ST
Watts	30W	50W	100W
EQ. Watts	270W	450W	900W
Voltage/Frequency	AC:100-240V, 50/60Hz	AC:100-240V, 50/60Hz	AC:100-240V, 50/60Hz
Luminous Flux	3720lm	6200lm	12400lm
LED Type	SMD	SMD	SMD
CRI	>70	>70	>70
PF	>0.95	>0.95	>0.95
Beam Angle	100'D	100'D	100'D
Color of Fixture	Black/Grey	Black/Grey	Black/Grey
Body Type	Aluminum Diecasting	Aluminum Diecasting	Aluminum Diecasting
IP Rating	IP65	IP65	IP65
Dimension	180 x 400 x 55mm	216 x 477 x 55mm	268 x 566 x 62mm



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

3800157608732  
3800157608749  
3800157608756

3800157608763  
3800157608770  
3800157608787

NA  
3800157608794  
3800157608800

 IP65

  
**120<sup>++</sup>** LM/W  
HIGH LUMENS

  
**12000**  
LUMENS

**100W**  
VT-15104 ST

N/A 3000K Warmwhite  
N/A 4500K Daywhite  
5468 6000K White



 IP65



  
**120<sup>++</sup>** LM/W  
HIGH LUMENS

  
**14880**  
LUMENS

**120W**  
VT-15121ST

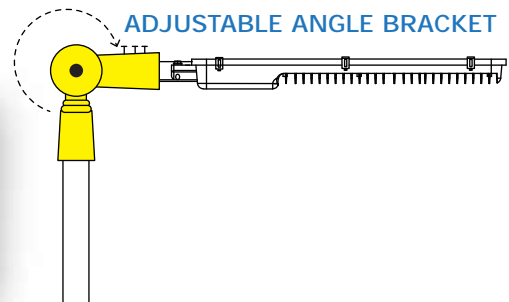
N/A 3000K Warmwhite  
N/A 4500K Daywhite  
5479 6000K White



Model No.	VT-15104 ST	VT-15121ST
Watts	100W	120W
EQ. Watts	900W	1080W
Voltage/Frequency	AC:85-265V,50/60Hz	AC:100-240V, 50/60Hz
Luminous Flux	12000lm	14880lm
LED Type	SMD	SMD
CRI	>70	>70
PF	>0.95	>0.95
Beam Angle	100°D	100°D
Color of Fixture	Black/Grey	Black/Grey
Body Type	Die Cast Aluminum	Aluminum Diecasting
IP Rating	IP65	IP65
Dimension	297 x 703 x 70mm	268 x 566 x 62mm
PoleSize	Ø60mm 	Ø60mm 
EAN Code 3000K	N/A	N/A
EAN Code 4500K	N/A	N/A
EAN Code 6000K	3800157607797	3800157608817

**LED STREETLIGHT ACCESSORIES**

**STREETLIGHT-ADAPTER**



<b>Model No.</b>	VT-795
SKU Code	3624
Color	Black
Body	Aluminum
EAN Code	3800157608152

COMPATIBLE WITH ALL OUR STREET LIGHT MODELS, THIS ADAPTER ALLOWS THE ANGLE OF THE STREETLIGHT TO BE ADJUSTED AS PER CLIENT'S REQUIREMENTS

