



LED DOME LIGHTS

Introducing a customized innovation to an old problem LED DOME LIGHTS, Compact and Easy to install elegant replacement for traditional full round Dome Lights, Creates a perfect fusion between bright and dark spots for ambience of any environment

PRODUCT FEATURES

- 80% Electricity savings as compared to traditional Incandescent Bulbs
- 20,000 hours Lifespan
- Non - Flickering
- No UV Radiation
- Easy Installation
- Premium Quality LED Chip
- Premium Quality Power Driver
- Instant start 0-100% in 0.01 seconds
- Extreme Weather toleration (-20 to + 45 Degrees Centigrade)

APPLICATIONS

- Mostly used in Parking Lots, Passage's in big areas, Exterior Walls of Prestigious Buildings for ambience, Airports, Ports and Malls





15W
VT-8033

N/A 3000K Warmwhite
5566 4500K Daywhite
N/A 6000K White

1250
LUMENS

EASY TO USE
PLUG AND PLAY

Luxurious **FINISH**
SURFACE MOUNTED

TRIMLESS

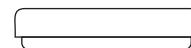
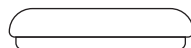


15W
VT-8033

N/A 3000K Warmwhite
5567 4500K Daywhite
N/A 6000K White

1250
LUMENS

Model No.	VT-8033	VT-8033
Watts	15W	15W
EQ. Watts	95W	95W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz
Luminous Flux	1250lm	1250lm
LED Type	SMD	SMD
CRI	>80	>80
PF	> 0.6	> 0.6
Beam Angle	120'D	120'D
Body Type	PC	PC
Shape	Round	Square
IP Rating	IP44	IP44
Dimension	Ø 220mm x 48mm	220 x 220 x 48mm



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

N/A
3800157610353
N/A

N/A
3800157610360
N/A



12W
VT-8031

N/A 3000K Warmwhite
5563 4500K Daywhite
5562 6000K White

800
LUMENS



MAXIMUM LIGHT OUTPUT AND
ENERGY EFFICIENT



24W
VT-8032

N/A 3000K Warmwhite
5565 4500K Daywhite
5564 6000K White

1700
LUMENS

Model No.	VT-8031	VT-8032
Watts	12W	24W
EQ. Watts	65W	125W
Voltage/Frequency	AC: 220-240V, 50Hz	AC: 220-240V, 50Hz
Luminous Flux	800lm	1700lm
LED Type	SMD	SMD
CRI	>80	>80
PF	> 0.6	> 0.6
Beam Angle	120°D	120°D
Body Type	Metal + PMMA	Metal + PMMA
Shape	Round	Round
IP Rating	IP20	IP20
Dimension	Ø 250 x 80mm	Ø 320 x 95mm



EAN Code 3000K N/A
EAN Code 4500K 3800157610322
EAN Code 6000K 3800157610315

N/A
3800157610339
3800157610346



17W
VT-8001C

1281 3000K Warmwhite
4965 4500K Daywhite
1282 6000K White



Max. **60W**
VT-8002C

4966
Time Delay
Adjustable



12W
VT-8008 **IP65**

N/A 3000K Warmwhite
4984 4500K Daywhite
4985 6000K White



ALSO
AVAILABLE WITH OUT
SENSOR



SENSOR
INSIDE



12W
VT-8008 **IP65**

4981 3000K Warmwhite
4971 4500K Daywhite
4980 6000K White



ALSO
AVAILABLE WITH OUT
SENSOR



SENSOR
INSIDE

Model No.	VT-8001C	VT-8002C	VT-8008	VT-8008
Sensor Type	Microwave	Microwave	Microwave	Microwave
Color	White	White	White	Black
Detection Range	360°D	360°D	Max.(0 x H): 10m x 4m, 360°D	Max.(0 x H): 10m x 4m, 360°D
Voltage	AC: 220-240V,50Hz	AC: 220-240V,50Hz	AC: 200-240V,50/60Hz	AC: 200-240V,50/60Hz
Rated Load	Uses Max. 17W(E27)	Uses Max. 60W(E27)	12W	12W
EQ. Watts	100W	As per E27 bulb	60W	60W
Detection Distance	*1-8m (radius)	*1-8m (radius)	*10%/50%/100%	*10%/50%/100%
Time Delay	*10 sec to 12 min	*10 sec to 12 min	10s/lmin/5min/10min/30min	*10s/lmin/5min/10min/30min
Luminous Flux	1300lm	1300lm	840lm	840lm
Body Type	PC Cover	ABS+Plastic+PMMA	ABS+Plastic+PMMA	ABS+Plastic+PMMA
IP Rating	IP54	IP44	IP65	IP65
Dimension	Ø296 x 96mm	Ø296 x 96mm	Ø300 x 100mm	Ø300 x 100mm



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

3800157612678
3800230625809
3800157612685

3800230625816

N/A
3800157601290
3800157601306

3800230629586
3800230629036
3800230629579



12W
VT-8017

5057 3000K Warmwhite
 5058 4500K Daywhite
 5059 6000K White

60W
 EQUIVALENT

360°
 BEAM ANGLE


 IR SENSOR

Model No.	VT-8017
Sensor Type	IR Sensor
Color	White
Detection Range	360°D
Voltage	AC: 110-240V, 50Hz
Rated Load	12W (24PCS LED)
EQ. Watts	60W
Detection Distance	max.6m(<24°C)
Time Delay	*10 sec to 3 min
Luminous Flux	800lm
Body Type	ABS+Plastic+PMMA
IP Rating	IP20
Dimension	Φ290 x 60mm



EAN Code 3000K [3800157605250](#)
 EAN Code 4500K [3800157605267](#)
 EAN Code 6000K [3800157605274](#)



12W
VT-8007 ALSO AVAILABLE WITH **SENSOR**  **IP65**
TESTED & APPROVED

N/A 3000K Warmwhite
4970 4500K Daywhite
N/A 6000K White

40W
EQUIVALENT

110°
BEAM ANGLE



12W
VT-8007 ALSO AVAILABLE WITH **SENSOR**  **IP65**
TESTED & APPROVED

N/A 3000K Warmwhite
4983 4500K Daywhite
N/A 6000K White

40W
EQUIVALENT

110°
BEAM ANGLE



12W
VT-8016  **IP65**
TESTED & APPROVED

N/A 3000K Warmwhite
5056 4500K Daywhite
5055 6000K White

40W
EQUIVALENT

110°
BEAM ANGLE







12W
VT-8016  **IP65**
TESTED & APPROVED

N/A 3000K Warmwhite
5054 4500K Daywhite
5053 6000K White

40W
EQUIVALENT

120°
BEAM ANGLE

Model No.	VT-8007	VT-8007	VT-8016	VT-8016
Watts	12W	12W	12W	12W
EQ. Watts	40W	40W	40W	40W
Voltage/Frequency	AC: 200-240V,50/60Hz	AC: 200-240V, 50/60Hz	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz
Luminous Flux	840lm	840lm	840lm	840lm
IP Rating	IP65	IP65	IP65	IP65
CRI	>70	>70	>70	>70
PF	>0.9	>0.9	>0.5	>0.5
Beam Angle	110°D	110°D	120°D	120°D
Color of Fixture	Black	White	Black	White
Body Type	Plastic Clad Aluminum	Plastic Clad Aluminum	Plastic Clad Aluminum	Plastic Clad Aluminum
Shape	Full Round	Full Round	Full Oval	Full Oval
Dimension	Ø300 x 100mm	Ø300 x 100mm	245 x 165 x 96mm	245 x 165 x 96mm
				
EAN Code 3000K	N/A	N/A	N/A	N/A
EAN Code 4500K	3800230629029	3800157601283	3800157603980	3800157603331
EAN Code 6000K	N/A	N/A	3800157603348	3800157603324



8W
VT-8014

1264 3000K Warmwhite
1263 4500K Daywhite
1265 6000K White



8W
VT-8014




1267 3000K Warmwhite
1266 4500K Daywhite
1268 6000K White



12W
VT-8010

N/A 3000K Warmwhite
4973 4500K Daywhite
1269 6000K White



Model No.	VT-8014	VT-8014	VT-8010
Watts	8W	8W	12W
EQ. Watts	20W	20W	40W
Voltage/Frequency	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz	AC: 200-240V, 50/60Hz
Luminous Flux	560lm	560lm	840lm
IP Rating	IP65	IP65	IP65
CRI	>70	>70	>70
PF	>0.5	>0.5	>0.9
Beam Angle	110°D	110°D	110°D
Color of Fixture	White	Black	Black
Body Type	Plastic Clad Aluminum	Plastic Clad Aluminum	Plastic Clad Aluminum
Shape	Full Oval	Full Oval	Full Oval
Dimension	126 x 187 x 76mm	126 x 187 x 76mm	290 x 200 x 100mm
			
EAN Code 3000K	3800157611862	3800157611893	N/A
EAN Code 4500K	3800157611855	3800157611886	3800230629050
EAN Code 6000K	3800157611879	3800157611909	3800157611916



8W
VT-8014

4999 3000K Warmwhite
1259 4500K Daywhite
4997 6000K White



12W
VT-8015

4998 3000K Warmwhite
5050 4500K Daywhite
4996 6000K White



8W
VT-8014





1261 3000K Warmwhite
1260 4500K Daywhite
1262 6000K White



12W
VT-8015

N/A 3000K Warmwhite
5052 4500K Daywhite
5051 6000K White



Model No.	VT-8014	VT-8015	VT-8014	VT-8015
Watts	8W	12W	8W	12W
EQ. Watts	20W	40W	20W	40W
Voltage/Frequency	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz	AC: 200-240V, 50Hz
Luminous Flux	560lm	840lm	560lm	840lm
IP Rating	IP65	IP65	IP65	IP65
CRI	>70	>70	>70	>70
PF	>0.5	>0.5	>0.5	>0.5
Beam Angle	120°D	120°D	120°D	120°D
Color of Fixture	White	White	Black	Black
Body Type	Plastic Clad Aluminum	Plastic Clad Aluminum	Plastic Clad Aluminum	Plastic Clad Aluminum
Shape	Round	Round	Round	Round
Dimension	Ø180 x 82mm	Ø220 x 105mm	Ø180 x 82mm	Ø220 x 105mm
				
EAN Code 3000K	3800157602556	3800157602549	3800157611831	N/A
EAN Code 4500K	3800157611817	3800157603294	3800157611824	3800157603317
EAN Code 6000K	3800157602259	3800157602228	3800157611848	3800157603300



12W
VT-8006

N/A 3000K Warmwhite
4969 4500K Daywhite
N/A 6000K White



12W
VT-8006

N/A 3000K Warmwhite
4986 4500K Daywhite
N/A 6000K White



12W
VT-8009

N/A 3000K Warmwhite
4972 4500K Daywhite
N/A 6000K White



Model No.	VT-8006	VT-8006	VT-8009
Watts	12W	12W	12W
EQ. Watts	40W	40W	40W
Voltage/Frequency	AC: 200-240V,50/60Hz	AC: 200-240V,50/60Hz	AC: 200-240V,50/60Hz
Luminous Flux	840lm	840lm	840lm
IP Rating	IP65	IP65	IP65
CRI	>70	>70	>70
PF	>0.9	>0.9	>0.9
Beam Angle	110°D	110°D	110°D
Color of Fixture	Black	White	Black
Body Type	Plastic Clad Aluminum	Plastic Clad Aluminum	Plastic Clad Aluminum
Shape	Half-Round	Half-Round	Half-Oval
Dimension	Ø300 x 100mm	Ø300 x 100mm	290 x 200 x 100mm



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

N/A
3800230629012
N/A

N/A
3800157601313
N/A

N/A
3800230629043
N/A