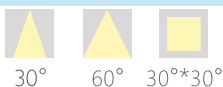




LunnArk[®]

Light innovations at its best

VTECH TECH SERIES



SPECIFICATION

- SMD High Power LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- UGR Lens

LED DETAILS

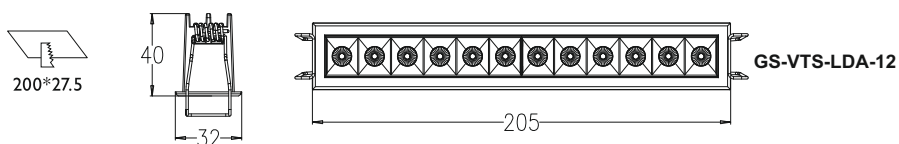
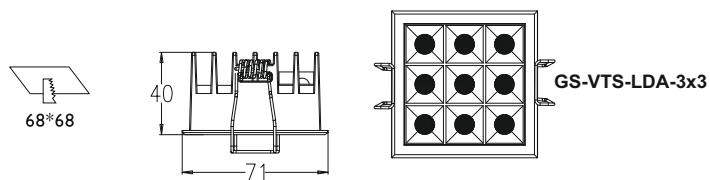
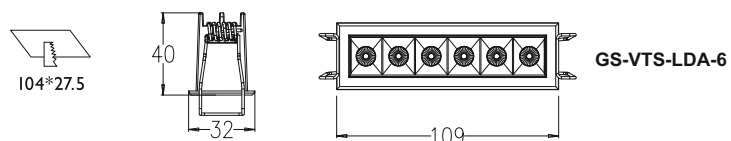
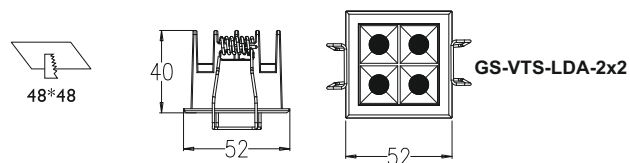
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

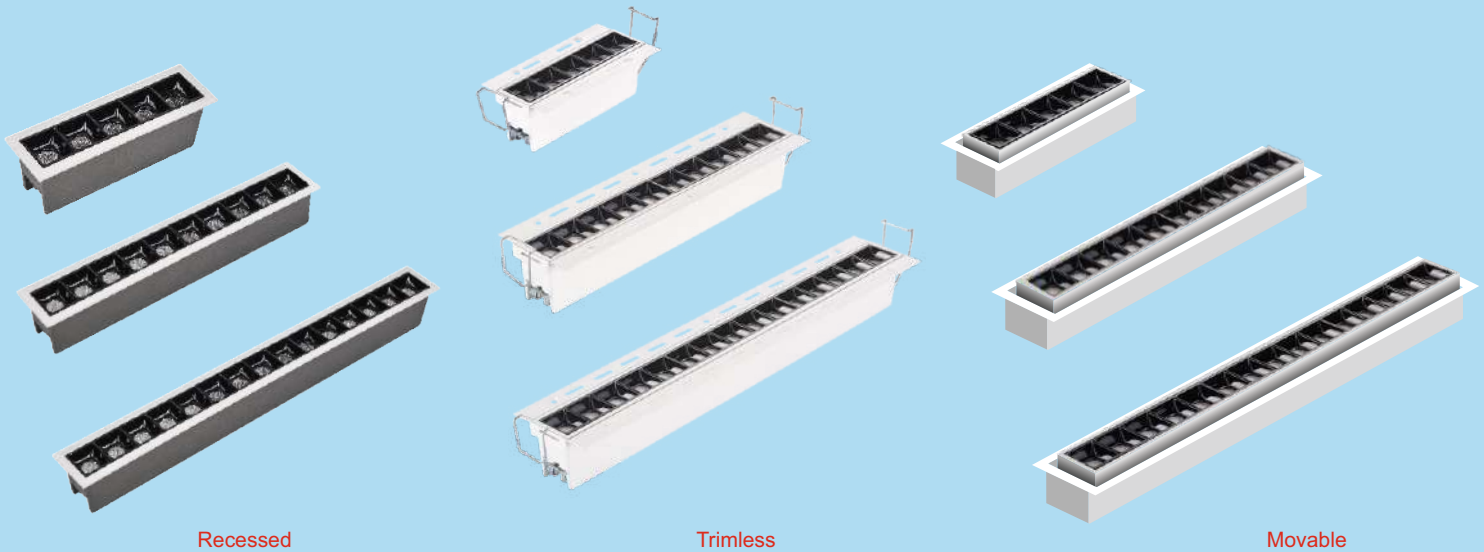
APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	CRI	Wattage	System Efficacy
GS-VTS-LDA-6	240V	3000K/4000K/5700K	80	6W/12W	100lm/W
GS-VTS-LDA-12	240V	3000K/4000K/5700K	80	12W/24W	100lm/W
GS-VTS-LDA-2x2	240V	3000K/4000K/5700K	80	4W/8W	100lm/W
GS-VTS-LDA-3x3	240V	3000K/4000K/5700K	80	9W/18W	100lm/W



Recessed

Trimless

Movable



SPECIFICATION

- SMD High Power LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- UGR Lens

LED DETAILS

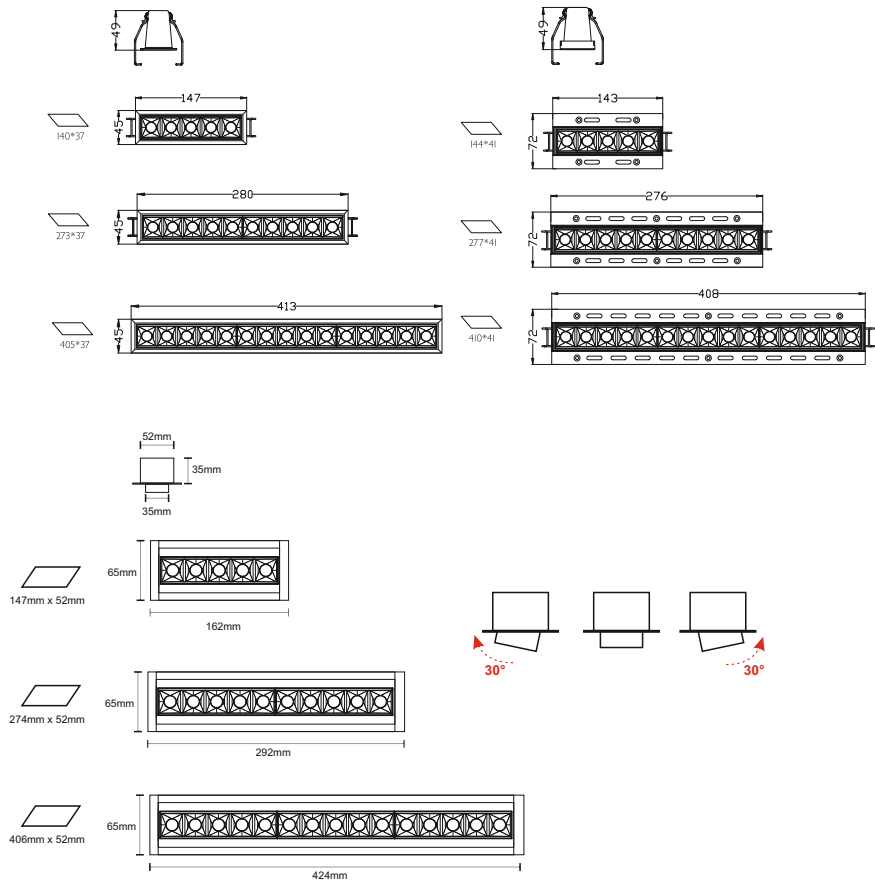
- Make :- **EDISON BRIDGELUX**

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-LDA-10W	240V	3000K/4000K/5700K	15°/30°/45°	80	10W	100lm/W
GS-VTS-LDA-20W	240V	3000K/4000K/5700K	15°/30°/45°	80	20W	100lm/W
GS-VTS-LDA-30W	240V	3000K/4000K/5700K	15°/30°/45°	80	30W	100lm/W
GS-VTS-LDA-TL-10W	240V	3000K/4000K/5700K	15°/30°/45°	80	10W	100lm/W
GS-VTS-LDA-TL-20W	240V	3000K/4000K/5700K	15°/30°/45°	80	20W	100lm/W
GS-VTS-LDA-TL-30W	240V	3000K/4000K/5700K	15°/30°/45°	80	30W	100lm/W
GS-6535-VTS-LDA-10W	240V	3000K/4000K/5700K	15°/30°/45°	80	10W	100lm/W
GS-6535-VTS-LDA-20W	240V	3000K/4000K/5700K	15°/30°/45°	80	20W	100lm/W
GS-6535-VTS-LDA-30W	240V	3000K/4000K/5700K	15°/30°/45°	80	30W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

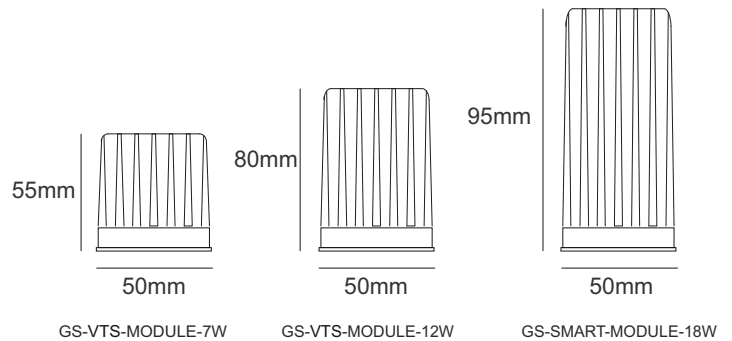
- Make EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-MODULE-7W	240V	3000K/4000K/5700K	24°/38°/60°	80	7W	90-95lm/W
GS-VTS-MODULE-12W	240V	3000K/4000K/5700K	24°/38°/60°	80	12W	90-95lm/W
GS-VTS-MODULE-18W	240V	3000K/4000K/5700K	24°/38°/60°	80	18W	90-95lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

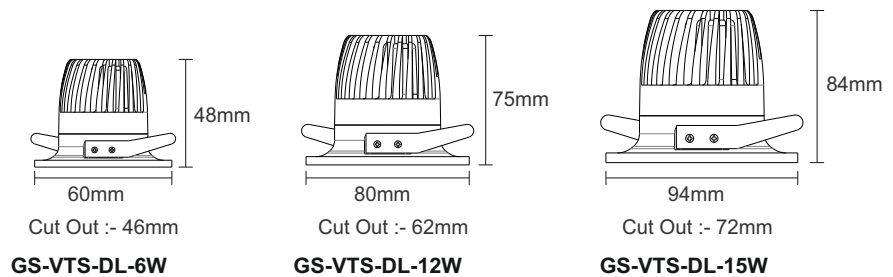
- Make **EDISON** **BRIDGELUX**

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance \pm 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DL-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-DL-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-DL-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W



MDL :- Movable Downlight.



FDL :- Fixed Downlight.



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.
- MDL :- Movable Downlight.
- FDL :- Fixed Downlight.

LED DETAILS

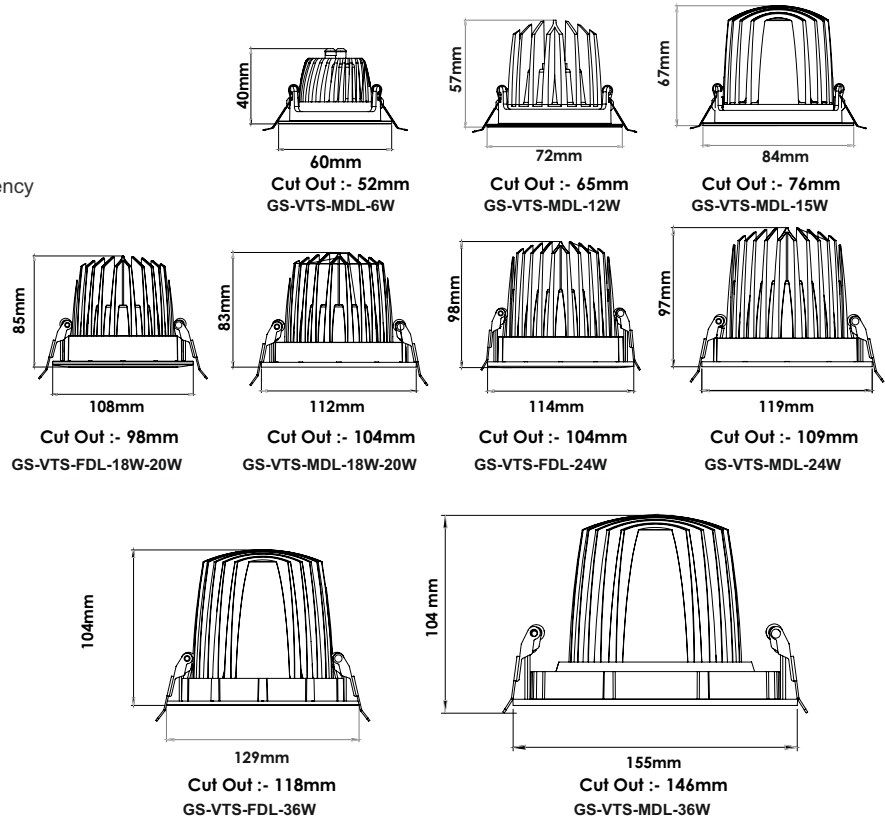
- Make :- **EDISON BRIDGELUX**

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-MDL-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-MDL-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-MDL-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-FDL-18W-20W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	18W-20W	100lm/W
GS-VTS-MDL-18W-20W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	18W-20W	100lm/W
GS-VTS-FDL-24W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	24W	100lm/W
GS-VTS-MDL-24W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	24W	100lm/W
GS-VTS-FDL-36W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	36W	100lm/W
GS-VTS-MDL-36W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	36W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

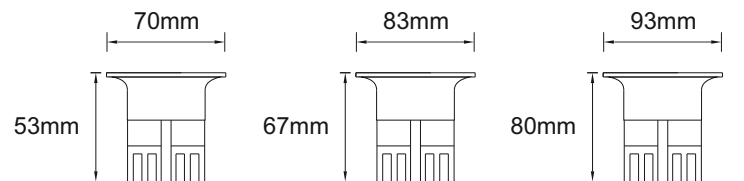
- Make :-  

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

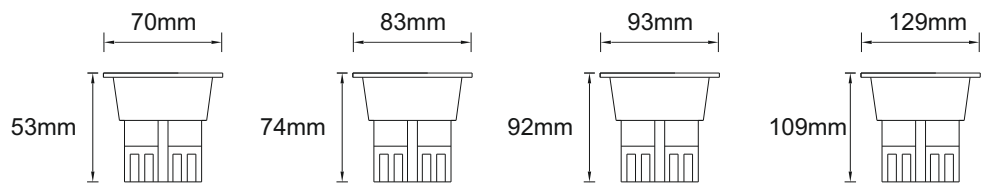
- Commercial
- Residential
- Retail
- Mall Management



Cut Out:-55mm
GS-VTS-CR-6W

Cut Out:-70mm
GS-VTS-CR-12W

Cut Out:-80mm
GS-VTS-CR-15W



Cut Out:-62mm
GS-VTS-DR-6W

Cut Out:-72mm
GS-VTS-DR-12W

Cut Out:-80mm
GS-VTS-DR-15W

Cut Out:-116mm
GS-VTS-DR-25W

All Dimension are in mm, Tolerance \pm 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-CR-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-CR-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-CR-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-DR-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-DR-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-DR-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-DR-25W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	25W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

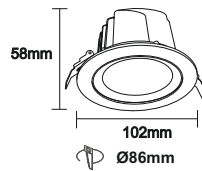
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

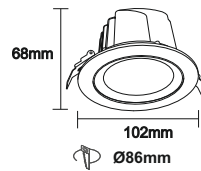
- Make:- **OSRAM**

APPLICATION

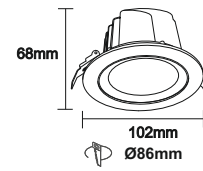
- Commercial
- Residential
- Retail
- Mall Management



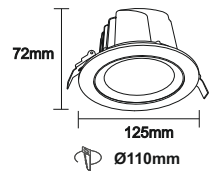
GS-VTS-QC 10 6W



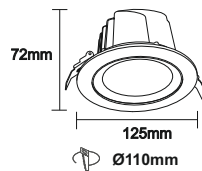
GS-VTS-QC 10 9W



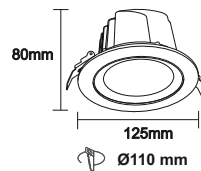
GS-VTS-QC 10 12W



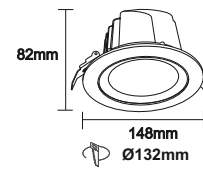
GS-VTS-QC 10 15W



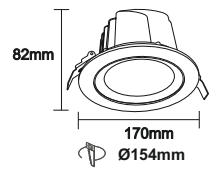
GS-VTS-QC 10 18W



GS-VTS-QC 10 24W



GS-VTS-QC 10 30W



GS-VTS-QC 10 40W

All Dimension are in mm, Tolerance \pm 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-QC 10 6W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-QC 10 9W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	9W	100lm/W
GS-VTS-QC 10 12W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-QC 10 15W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-QC 10 18W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	18W	100lm/W
GS-VTS-QC 10 24W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	24W	100lm/W
GS-VTS-QC 10 30W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	30W	100lm/W
GS-VTS-QC 10 40W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	40W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

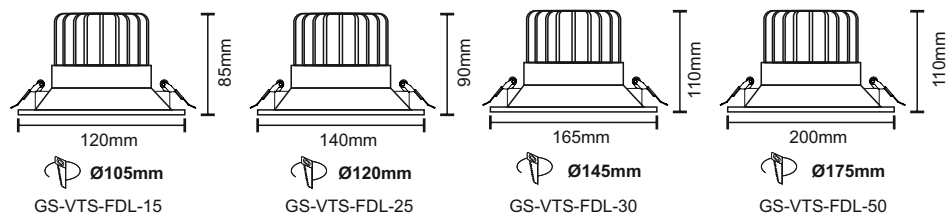
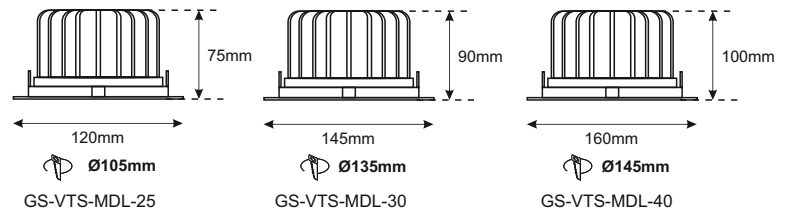
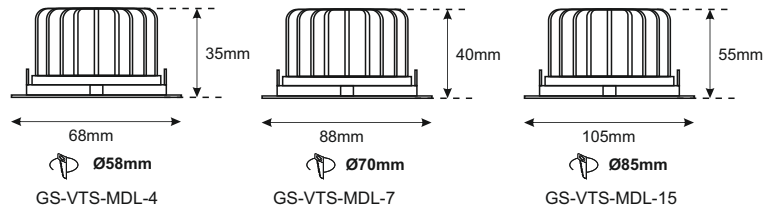
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

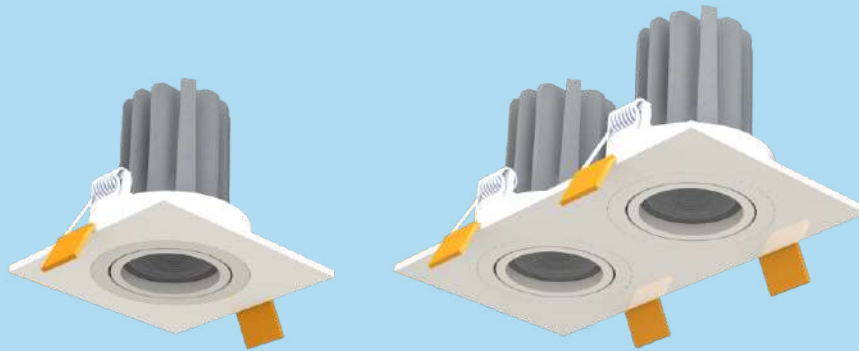
APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-MDL-4	240V	3000K/4000K/5700K	24/36/60°	80	4W	100lm/W
GS-VTS-MDL-7	240V	3000K/4000K/5700K	24/36/60°	80	7W	100lm/W
GS-VTS-MDL-15	240V	3000K/4000K/5700K	24/36/60°	80	15W	100lm/W
GS-VTS-MDL-25	240V	3000K/4000K/5700K	24/36/60°	80	25W	100lm/W
GS-VTS-MDL-30	240V	3000K/4000K/5700K	24/36/60°	80	30W	100lm/W
GS-VTS-MDL-40	240V	3000K/4000K/5700K	24/36/60°	80	40W	100lm/W
GS-VTS-FDL-15	240V	3000K/4000K/5700K	24/36/60°	80	15W	100lm/W
GS-VTS-FDL-25	240V	3000K/4000K/5700K	24/36/60°	80	25W	100lm/W
GS-VTS-FDL-30	240V	3000K/4000K/5700K	24/36/60°	80	30W	100lm/W
GS-VTS-FDL-50	240V	3000K/4000K/5700K	24/36/60°	80	50W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass

LED DETAILS

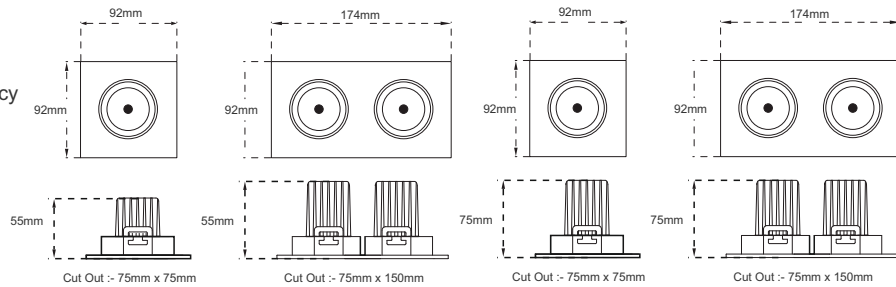
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management

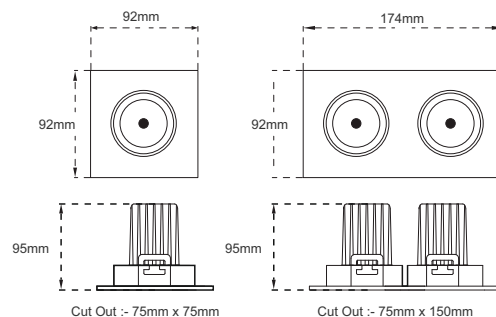


GS-VTS-GIMBAL-6W

GS-VTS-GIMBAL-2x6W

GS-VTS-GIMBAL-12W

GS-VTS-GIMBAL-2x12W



GS-VTS-GIMBAL-15W

GS-VTS-GIMBAL-2x15W

All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-GIMBAL-6W	240V	3000K/4000K/5700K	24°/38°/60°	80	6W	90-95lm/W
GS-VTS-GIMBAL-12W	240V	3000K/4000K/5700K	24°/38°/60°	80	12W	90-95lm/W
GS-VTS-GIMBAL-15W	240V	3000K/4000K/5700K	24°/38°/60°	80	15W	90-95lm/W
GS-VTS-GIMBAL-2x6W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x6W	90-95lm/W
GS-VTS-GIMBAL-2x12W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x12W	90-95lm/W
GS-VTS-GIMBAL-2x15W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x15W	90-95lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

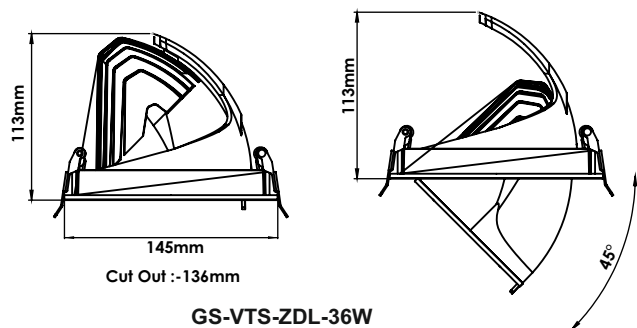
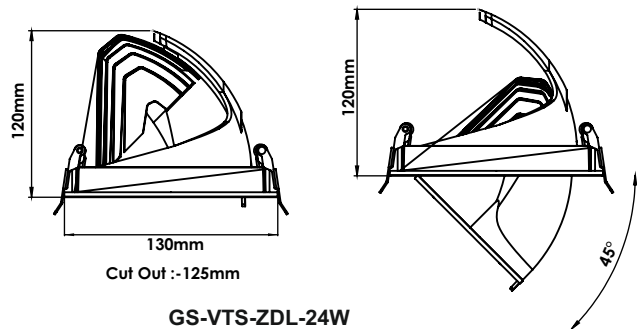
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

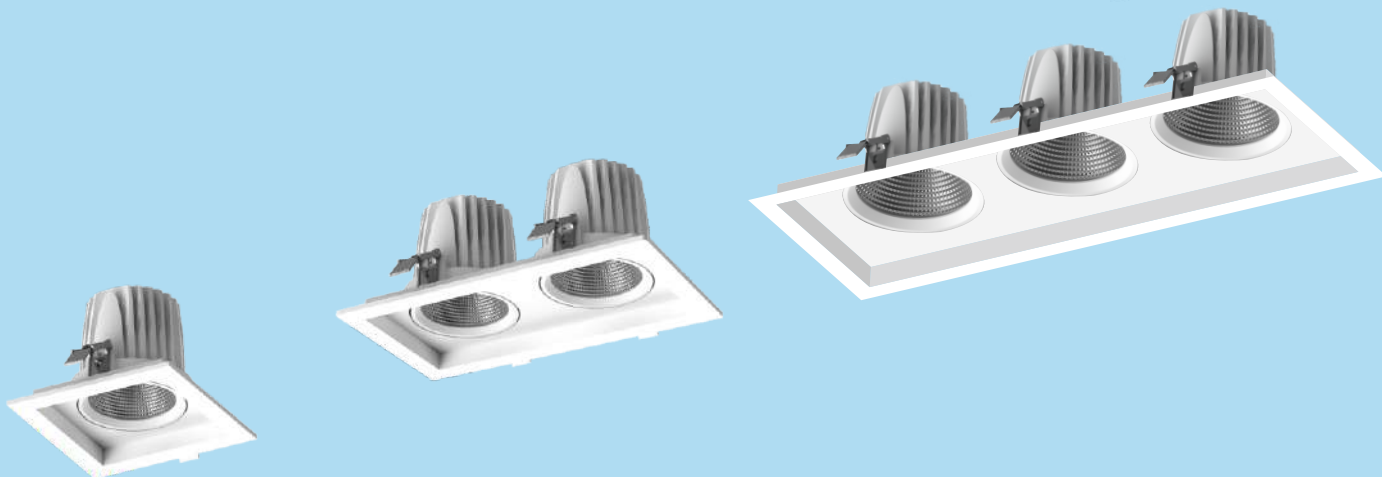
APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance \pm 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-ZDL-24W	240V	3000K/4000K/5700K	12/24/38°	80	24W	100lm/W
GS-VTS-ZDL-36W	240V	3000K/4000K/5700K	12/24/38°	80	36W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

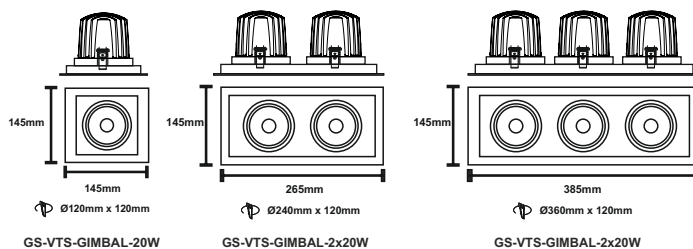
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

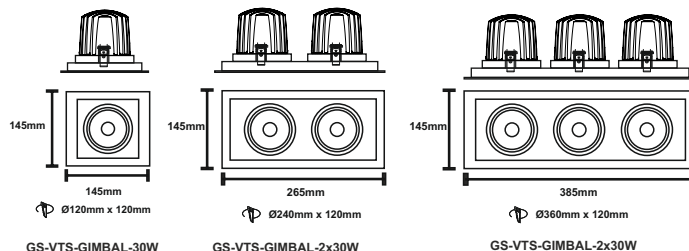
- Commercial
- Residential
- Retail
- Mall Management



GS-VTS-GIMBAL-20W

GS-VTS-GIMBAL-2x20W

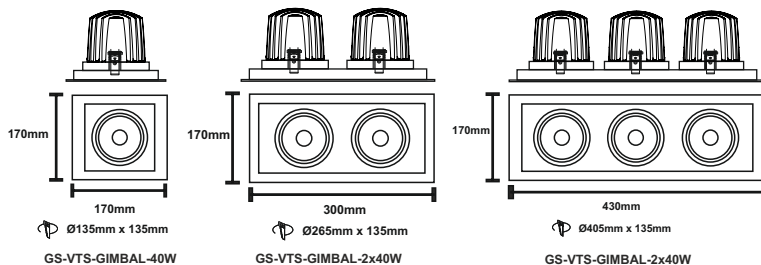
GS-VTS-GIMBAL-2x20W



GS-VTS-GIMBAL-30W

GS-VTS-GIMBAL-2x30W

GS-VTS-GIMBAL-2x30W



GS-VTS-GIMBAL-40W

GS-VTS-GIMBAL-2x40W

GS-VTS-GIMBAL-2x40W

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-GIMBAL-20W	240V	3000K/4000K/5700K	24°/38°/60°	80	20W	90-95lm/W
GS-VTS-GIMBAL-30W	240V	3000K/4000K/5700K	24°/38°/60°	80	30W	90-95lm/W
GS-VTS-GIMBAL-40W	240V	3000K/4000K/5700K	24°/38°/60°	80	40W	90-95lm/W
GS-VTS-GIMBAL-2x20W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x20W	90-95lm/W
GS-VTS-GIMBAL-2x30W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x30W	90-95lm/W
GS-VTS-GIMBAL-2x40W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x40W	90-95lm/W
GS-VTS-GIMBAL-3x20W	240V	3000K/4000K/5700K	24°/38°/60°	80	3x20W	90-95lm/W
GS-VTS-GIMBAL-3x30W	240V	3000K/4000K/5700K	24°/38°/60°	80	3x30W	90-95lm/W
GS-VTS-GIMBAL-3x40W	240V	3000K/4000K/5700K	24°/38°/60°	80	3x40W	90-95lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

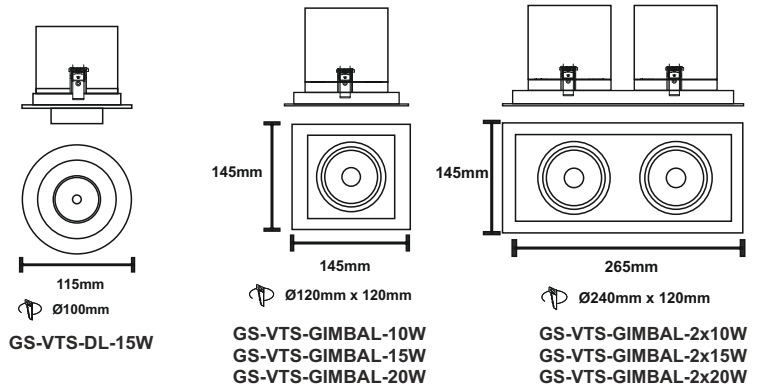
- Make :- **EDISON BRIDGELUX**

LED DRIVER DETAIL

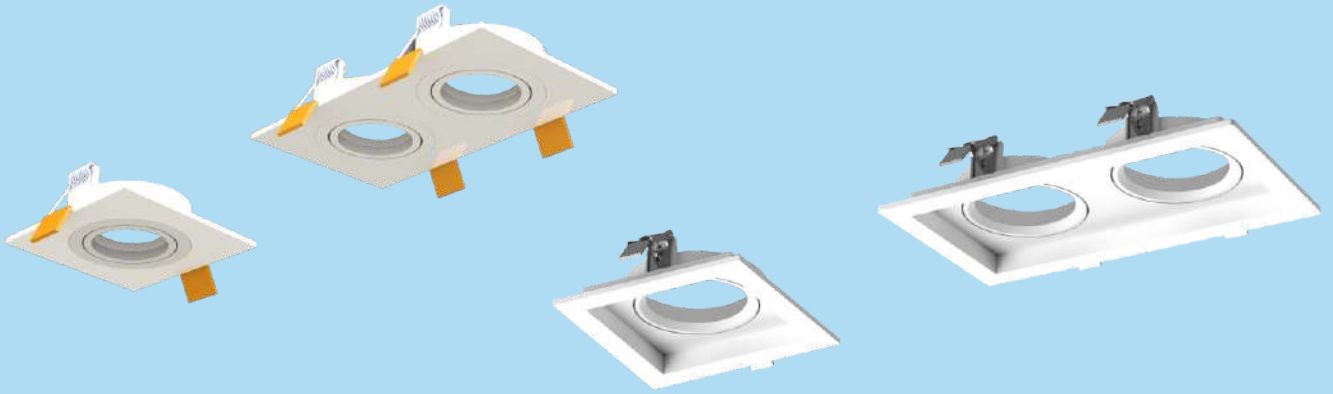
- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management

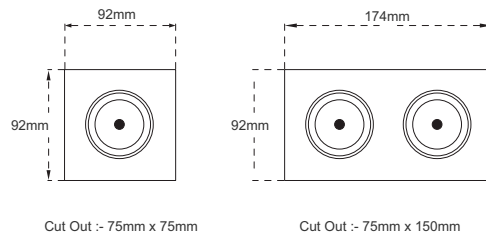


Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DL-15W	240V	3000K/4000K/5700K	24°/38°/60°	80	15W	90-95lm/W
GS-VTS-GIMBAL-20W	240V	3000K/4000K/5700K	24°/38°/60°	80	20W	90-95lm/W
GS-VTS-GIMBAL-2x10W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x10W	90-95lm/W
GS-VTS-GIMBAL-2x15W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x15W	90-95lm/W
GS-VTS-GIMBAL-2x20W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x20W	90-95lm/W

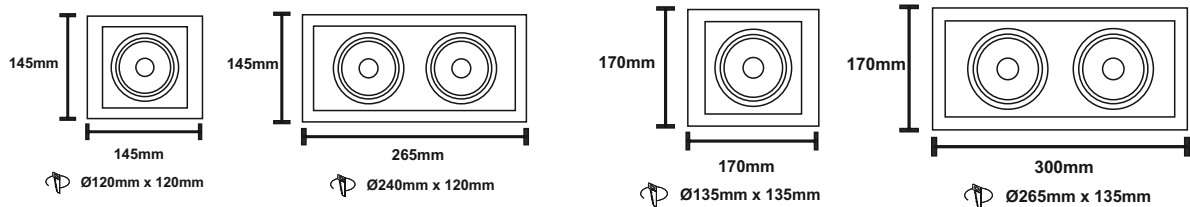


SPECIFICATION

- Die - Cast Aluminum Frame
- SS Toggle



GS-VTS-FRAME-A



GS-VTS-FRAME-B

GS-VTS-FRAME-B



Movable



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

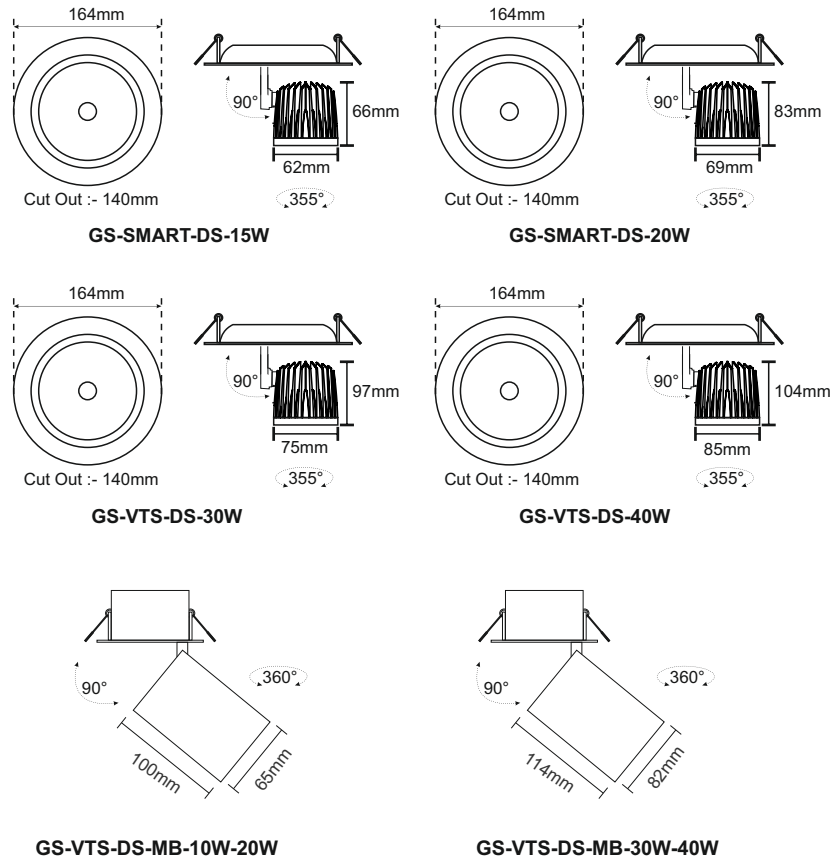
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DS-15W	240V	3000K/4000K/5700K	24/40°	80	15W	100lm/W
GS-VTS-DS-20W	240V	3000K/4000K/5700K	24/40°	80	20W	100lm/W
GS-VTS-DS-30W	240V	3000K/4000K/5700K	24/40°	80	30W	100lm/W
GS-VTS-DS-40W	240V	3000K/4000K/5700K	24/40°	80	40W	100lm/W
GS-VTS-DS-MB-10W-20W	240V	3000K/4000K/5700K	24/40°	80	10W-20W	100lm/W
GS-VTS-DS-MB-30W-40W	240V	3000K/4000K/5700K	24/40°	80	30W-40W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

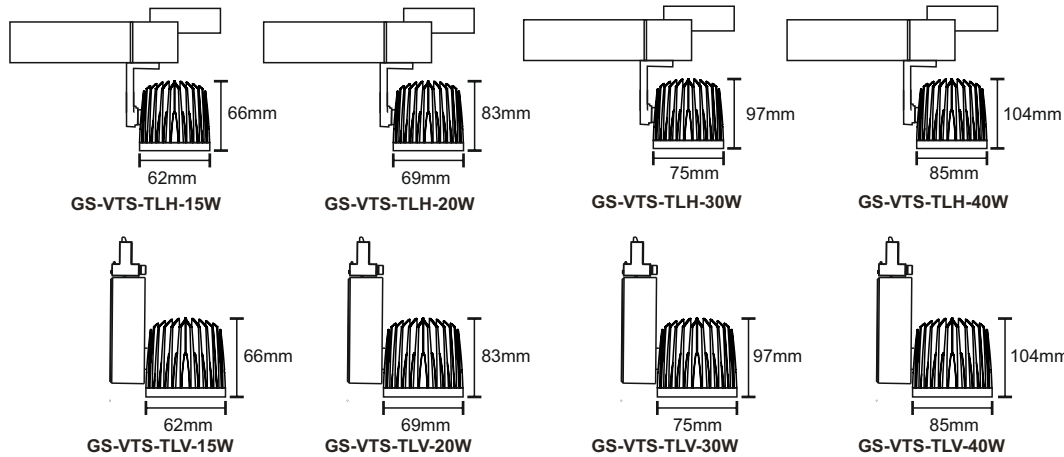
- Make :- **EDISON BRIDGELUX**

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2mm

Adapter Options



Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	20W	100lm/W
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	30W	100lm/W
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	40W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	20W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	30W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	40W	100lm/W



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

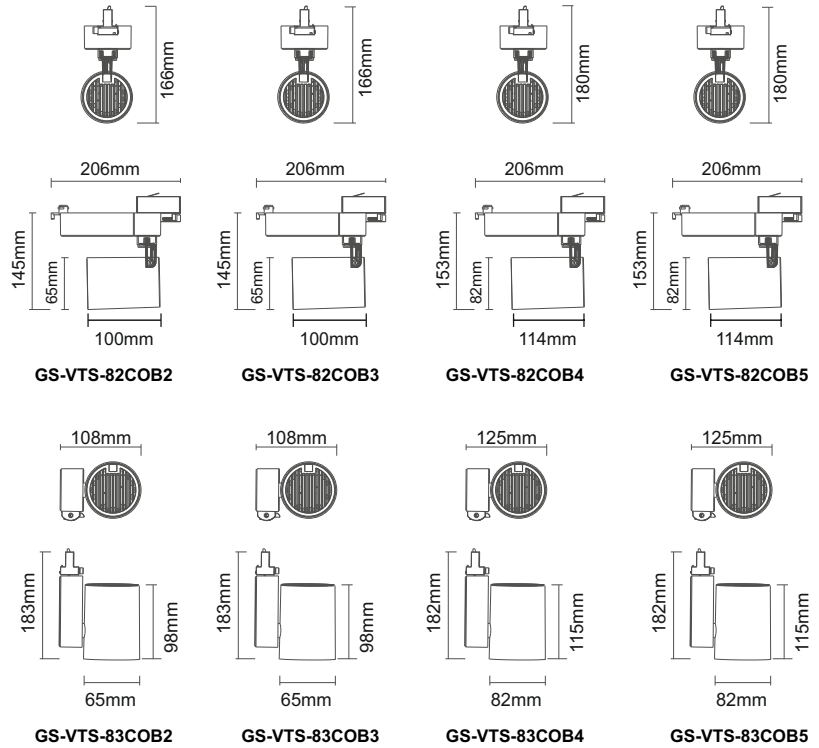
- Make :- **EDISON BRIDGELUX**

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-VTS-82COB2	240V	3000K / 4000K / 5700K	12/24/40°	80	10W	100lm/W
GS-VTS-82COB3	240V	3000K / 4000K / 5700K	12/24/40°	80	20W	100lm/W
GS-VTS-82COB4	240V	3000K / 4000K / 5700K	12/24/40°	80	30W	100lm/W
GS-VTS-82COB5	240V	3000K / 4000K / 5700K	12/24/40°	80	40W	100lm/W
GS-VTS-83COB2	240V	3000K / 4000K / 5700K	12/24/40°	80	10W	100lm/W
GS-VTS-83COB3	240V	3000K / 4000K / 5700K	12/24/40°	80	20W	100lm/W
GS-VTS-83COB4	240V	3000K / 4000K / 5700K	12/24/40°	80	30W	100lm/W
GS-VTS-83COB5	240V	3000K / 4000K / 5700K	12/24/40°	80	40W	100lm/W



Movable



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

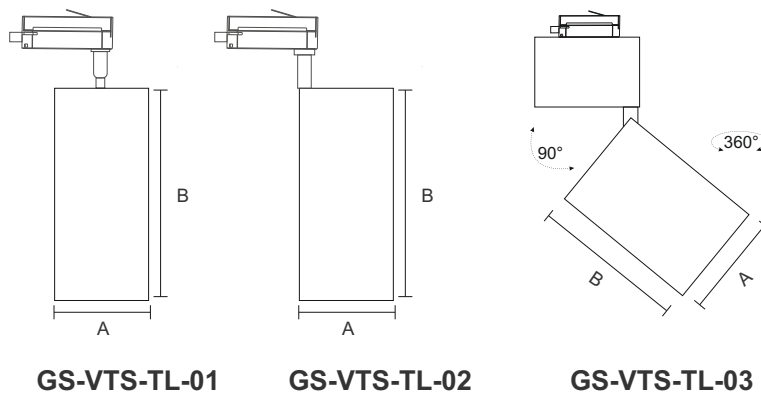
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



GS-VTS-TL-01

GS-VTS-TL-02

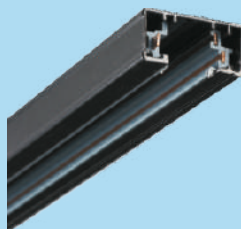
GS-VTS-TL-03

All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy	Size AxB
GS-VTS-TL-01-60x110	240V	3000K / 4000K / 5700K	36°	80	10W	100lm/W	60x110
GS-VTS-TL-01-60x150	240V	3000K / 4000K / 5700K	36°	80	15W	100lm/W	60x150
GS-VTS-TL-02-60x110	240V	3000K / 4000K / 5700K	36°	80	10W	100lm/W	60x110
GS-VTS-TL-02-60x150	240V	3000K / 4000K / 5700K	36°	80	15W	100lm/W	60x150
GS-VTS-TL-01-80x150	240V	3000K / 4000K / 5700K	24°/60°	80	18W	100lm/W	80x150
GS-VTS-TL-01-80x200	240V	3000K / 4000K / 5700K	24°/60°	80	30W	100lm/W	80x200
GS-VTS-TL-02-80x150	240V	3000K / 4000K / 5700K	24°/60°	80	18W	100lm/W	80x150
GS-VTS-TL-02-80x200	240V	3000K / 4000K / 5700K	24°/60°	80	30W	100lm/W	80x200
GS-VTS-TL-03-65x100	240V	3000K / 4000K / 5700K	12/24/40°	80	10W / 20W	100lm/W	65x100
GS-VTS-TL-03-82x114	240V	3000K / 4000K / 5700K	12/24/40°	80	30W / 40W	100lm/W	82x114



T2



T3

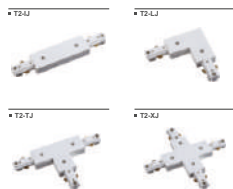


T4S

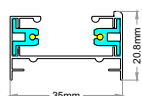
T2

Two-wire Track

- Material: Aluminum
- Include end cap and live end.
- T2/1M/2M
- Joints for Two wire track
I, L, T & Cross shapes at your options
- Material: PC



Suspension Accessories:



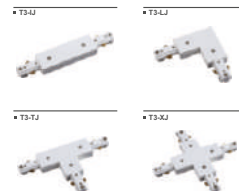
T3

Three-wire Track

- Material: Aluminum
- Include end cap and live end.
- T3/1M, T3/1.5M, T3/2M
- Joints for three-wire track
I, L, T & Cross shapes at your options

Model

- T3-IJ
- T3-LJ
- T3-TJ
- T3-XJ



T3 / *J

- Material: PC



T40/T4S

Four-wire Track (3-phase)

- Material: Aluminum
- Include end cap and live end.
- T4/1M, T4/1.5M, T4/2M
- Joints for three-wire (3-phase) track
I, L, T & Cross shapes at your options

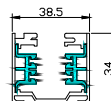
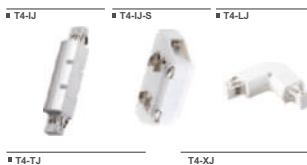
T4 / *J

- Material: PC



Model

- T4-IJ
- T4-IJ-S
- T4-LJ
- T4-TJ
- T4-XJ





Movable



SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS

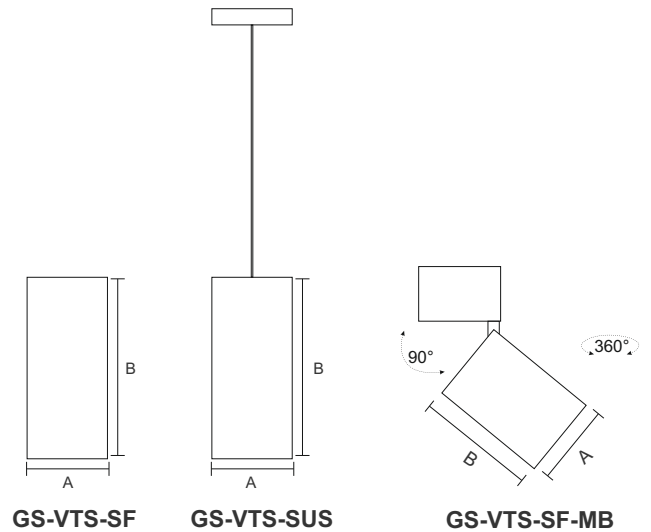
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



GS-VTS-SF

GS-VTS-SUS

GS-VTS-SF-MB

All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy	Size AxB
GS-VTS-SF-60x110	240V	3000K / 4000K / 5700K	36°	80	10W	100lm/W	60x110
GS-VTS-SF-60x150	240V	3000K / 4000K / 5700K	36°	80	15W	100lm/W	60x150
GS-VTS-SUS-60x110	240V	3000K / 4000K / 5700K	36°	80	10W	100lm/W	60x110
GS-VTS-SUS-60x150	240V	3000K / 4000K / 5700K	36°	80	15W	100lm/W	60x150
GS-VTS-SF-80x150	240V	3000K / 4000K / 5700K	24°/60°	80	18W	100lm/W	80x150
GS-VTS-SF-80x200	240V	3000K / 4000K / 5700K	24°/60°	80	30W	100lm/W	80x200
GS-VTS-SUS-80x150	240V	3000K / 4000K / 5700K	24°/60°	80	18W	100lm/W	80x150
GS-VTS-SUS-80x200	240V	3000K / 4000K / 5700K	24°/60°	80	30W	100lm/W	80x200
GS-VTS-SF-100x150	240V	3000K / 4000K / 5700K	40°/60°	80	20W	100lm/W	100x150
GS-VTS-SF-100x200	240V	3000K / 4000K / 5700K	40°/60°	80	30W	100lm/W	100x200
GS-VTS-SUS-100x150	240V	3000K / 4000K / 5700K	40°/60°	80	20W	100lm/W	100x150
GS-VTS-SUS-100x200	240V	3000K / 4000K / 5700K	40°/60°	80	30W	100lm/W	100x200
GS-VTS-SF-MB-65x100	240V	3000K / 4000K / 5700K	12/24/40°	80	10W / 20W	100lm/W	65x100
GS-VTS-SF-MB-82x114	240V	3000K / 4000K / 5700K	12/24/40°	80	30W / 40W	100lm/W	82x114



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Milky Diffuser.

LED DETAILS

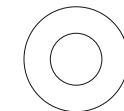
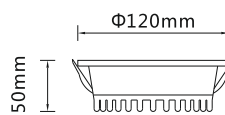
- Make :- **EDISON BRIDGELUX**

LED DRIVER DETAIL

- Make:- **OSRAM**

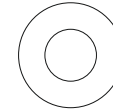
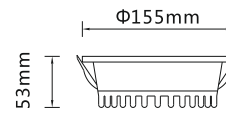
APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



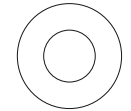
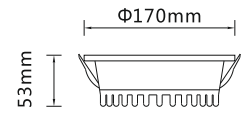
Ø110mm

GS-VTS-R-10-12



Ø145mm

GS-VTS-R-10-15



Ø160mm

GS-VTS-R-10-18

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-R-10-12	240V	3000K/4000K/5700K	60°	80	12W	100lm/W
GS-VTS-R-10-15	240V	3000K/4000K/5700K	60°	80	15W	100lm/W
GS-VTS-R-10-18	240V	3000K/4000K/5700K	60°	80	18W	100lm/W



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- Opal Diffuser.

LED DETAILS

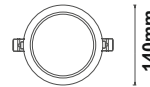
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

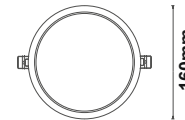
APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



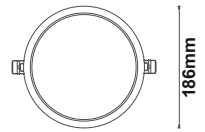
Cut Out: 126mm

GS-VTS-BL-RD-12W



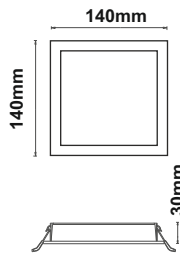
Cut Out: 147mm

GS-VTS-BL-RD-18W



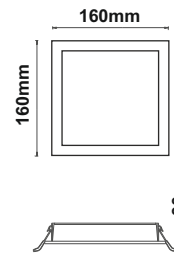
Cut Out: 172mm

GS-SMART-BL-RD-24W



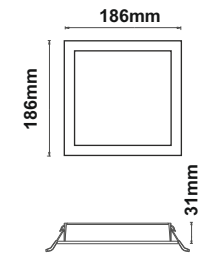
Cut Out: 125mm x 125mm

GS-VTS-BL-SQ-12W



Cut Out: 145mm x 145mm

GS-VTS-BL-SQ-18W



Cut Out: 170mm x 170mm

GS-SMART-BL-SQ-24W

All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-BL-RD-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-RD-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-BL-RD-24W	240V	3000K/4000K/5700K	120°	80	24W	100lm/W
GS-VTS-BL-SQ-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-SQ-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-BL-SQ-24W	240V	3000K/4000K/5700K	120°	80	24W	100lm/W



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- Opal Diffuser.

LED DETAILS

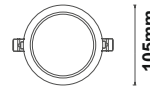
- Make :- **EDISON** BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

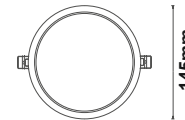
APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



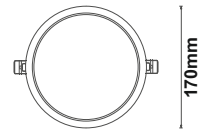
Cut Out: 95mm

GS-VTS-BL-02-RD-8W



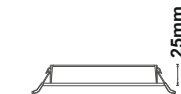
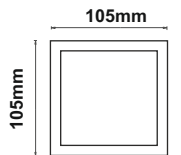
Cut Out: 130mm

GS-VTS-BL-02-RD-18W



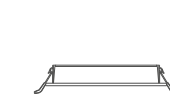
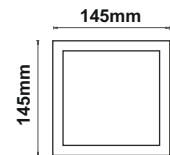
Cut Out: 157mm

GS-VTS-BL-02-RD-24W



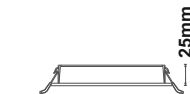
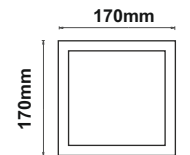
Cut Out: 95mm x 95mm

GS-VTS-BL-02-SQ-8W



Cut Out: 130mm x 130mm

GS-VTS-BL-02-SQ-18W

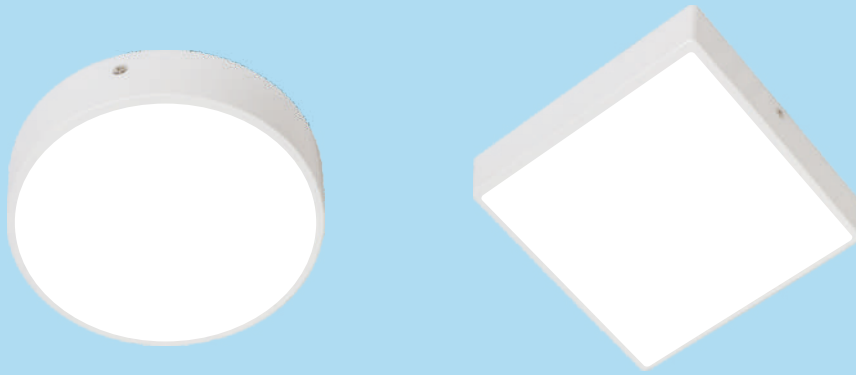


Cut Out: 157mm x 157mm

GS-VTS-BL-02-SQ-24W

All Dimension are in mm, Tolerance \pm 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-BL-02-RD-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-02-RD-15W	240V	3000K/4000K/5700K	120°	80	15W	100lm/W
GS-VTS-BL-02-RD-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-BL-02-SQ-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-02-SQ-15W	240V	3000K/4000K/5700K	120°	80	15W	100lm/W
GS-VTS-BL-02-SQ-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W



SPECIFICATION

- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- Milky Diffuser.

LED DETAILS

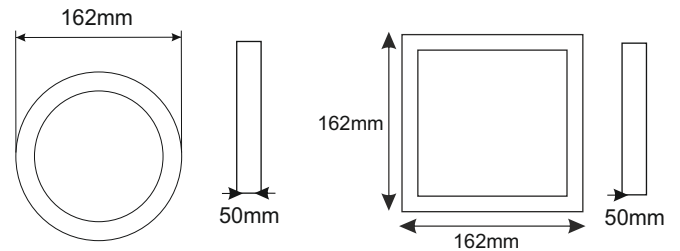
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



GS-VTS-SF-RD-15W-24W

GS-VTS-SF-SQ-15W-24W

All Dimension are in mm, Tolerance ± 2 mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-SF-RD-12W	240V	3000K/4000K/5700K	120°	80	15W-24W	100lm/W
GS-VTS-SF-SQ-12W	240V	3000K/4000K/5700K	120°	80	15W-24W	100lm/W

IP54



SPECIFICATION

- COB / SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB and SMD LED For Better High Output And Efficiency
- PC Diffuser

LED DETAILS

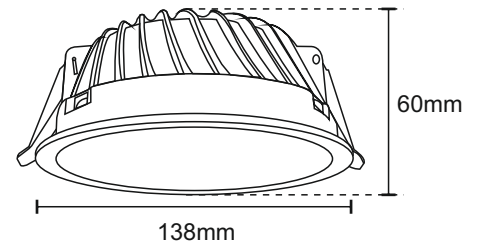
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL

- Make:- **OSRAM**

APPLICATION

- Commercial
- Residential
- Retail
- Mall Management



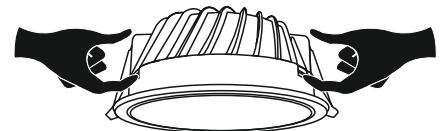
138mm

60mm

Cut out :- 124mm

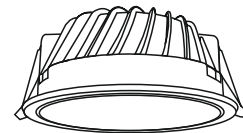
All Dimension are in mm, Tolerance ± 2 mm

1



Press the Side Locking & Unlock Diffuser

2



Remove Diffuser

Model No	Wattage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DL-IP54	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-DL-IP54	240V	3000K/4000K/5700K	120°	80	24W	100lm/W

