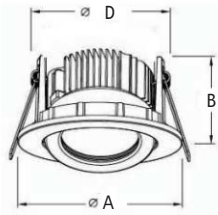


# LED DOWN LIGHT

## Galaxy



Product ID *	A	B	D (Cut out)
VL/DNL-503-LED007xx	112	63	90
VL/DNL-503-LED009xx	112	63	90
VL/DNL-503-LED012xx	145	76	100
VL/DNL-503-LED015xx	145	76	100

All Dimensions in "mm"



### Specifications & Features

- \* Thermo-bio plastic frame with extruded Aluminum heat sink and highly efficient PC / Opal diffuser
- \* High energy saving Vis a Vis Traditional fluorescent- 60% compared to CFL / PLC luminaires
- \* External constant current driver
- \* More than 85% driver efficiency
- \* Wide operating voltage 100 - 277Vac
- \* Color Rendering Index (CRI) > 80
- \* Working ambient temperature -20°C to +45°C
- \* Rated life 50,000 Hrs (Ta = 30°C @ L70)
- \* High intensity of illumination with 120° beam angle
- \* Uniform diffuse & excellent glare control
- \* Instant start without flash & humming
- \* Electric wave & radio interference free
- \* Without mercury, UV & IR radiation
- \* IP 20 Ingress Protection

### Applications

- \* Office space
- \* Residential Building
- \* Institutional Building
- \* Educational Institute
- \* Hospitals
- \* Retail Stores
- \* Hotels

### Installation & Maintenance

- \* Feasible for recess mounting
- \* Suitable for POP & Gypsum false ceiling
- \* Power supply should be disconnected before service

Note : Earthing(⊕) must be connected properly to avoid any premature failure.



### Technical & Ordering Information

Product ID / Ordering code	Product Description	Wattage(W)	Nominal Voltage(V)	Mains Current(A)	CCT (K)	Lumen (lm)
VL/DNL-503-LED00757	Galaxy LED Downlight 07/CW L112	7	230	0.06	6500	560
VL/DNL-503-LED00957	Galaxy LED Downlight 09/CW L112	9	230	0.07	6500	720
VL/DNL-503-LED01257	Galaxy LED Downlight 12/CW L145	12	230	0.10	6500	960
VL/DNL-503-LED01557	Galaxy LED Downlight 15/CW L145	15	230	0.12	6500	1200

\* xx Also available in 3000K & 4000K CCTs

### Intensity Distribution Diagram

