



Urban style that last. All-purpose lighting solution.

VistaGlow

VistaGlow bulkhead is an IP65, all-purpose lighting solution meant for indoor and semi outdoor application. This luminaire is designed to offer general lighting for applications such as staircases, circulation areas in the buildings and lift wells etc. VistaGlow bulkhead has robust all-weather design with a pressure die casting housing and polycarbonate cover which are sealed for life to offer a dustproof and waterproof solution. The product is available in three color temperatures to meet the requirements of different applications.

Benefits

- \cdot Aesthetical design that combines well with the interiors
- $\boldsymbol{\cdot}$ Suitable for use on dusty and semi outdoor environment
- $\cdot \ \mathsf{Best\text{-}in\text{-}class} \ \mathsf{efficacy}, \ \mathsf{low} \ \mathsf{connected} \ \mathsf{load}$
- · Creates a diffused natural light, ensuring visual comfort
- · Long useful life with low maintenance
- · Multiple options in CCT make it suitable for different applications in indoor
- Easy to install

Features

- · High ingress protection-IP65
- Impact resitant-IK08
- $\cdot \ \mathsf{Compact} \ \mathsf{integral} \ \mathsf{design}$
- · Light color: 4000K, 6500K
- $\boldsymbol{\cdot}$ Pressure diecast housing and polycarbonate cover
- External mounting through simple tools

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Application

- · Lift wells
- Staircases
- · Indoor circulation areas
- · Wall mounted application in semi outdoor area
- Balconies and terraces
- Government buildings

Warnings and Safety

 \cdot Meant for use in Indoor Industrial environment only

Versions



WT140W LED7S

Dimensional drawing





Product details



WT140W LED7S



WT140W LED7S

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Product details



WT140W LED7S

General Information	
Driver included	Yes
Flammability mark	For mounting on
	normally
	flammable
	surfaces
Light Technical	
Beam angle of light source	120 degree(s)
Optical cover type	Polycarbonate
Color rendering index (CRI)	>80
Luminous Efficacy (rated) (Nom)	107 lm/W
Luminous Flux	700 lm
Optic type	Beam angle 120°
Operating and Electrical	
Input Voltage	140-270 V
Power Consumption	6.5 W
Temperature	
Ambient temperature range	0 to +45 °C
Controls and Dimming	
Dimmable	No
Marshautaal and Harritaa	
Mechanical and Housing	C
Housing Color	Gray
Approval and Application	
Protection class IEC	Safety class I
Mech. impact protection code	IKO8
Ingress protection code	IP65
g protection code	00
Initial Performance (IEC Compli	ant)
Initial chromaticity	<5

Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)
919515812243	WT140W LED7S CW PSU S1 PC	6500 K
919515812244	WT140W LED7S NW PSU S1 PC	4000 K

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