



TECHNICAL INFORMATION

| | |
|------------------------|----------------------|
| Watts: | 10 |
| Lumens: | 720 |
| Shape: | Round |
| Input Power: | AC:200-240V, 50/60Hz |
| Long Life: | 30,000 Hours |
| Unit Color: | White |
| Body Type: | PC |
| LED Chip Type: | SMD-Samsung Chip |
| CRI: | >80 |
| Operation Temperature: | -20°C to +45°C |
| Dimmable: | No |
| Beam Angle: | 120° |
| Color: | 4000K |
| Dimension: | Ø260x90mm |
| Type: | Light+Emergency |
| LED Chip Solution: | 6V 150mA |

BULKHEAD EMERGENCY PACK | LED LIGHTING

V-TAC's LED Lighting range includes lighting that fulfills the needs of various end-users and industries, offering efficient and innovative products that provide modern solutions at an affordable price. We are proud to also provide extended multi-year warranty on our products, as well as detailed support.

One brand, endless solutions..

SKU: 816 - 930 940

[View more details](#)

STYLISH & MODERN DESIGN

Sleek appearance with round and circular edges that goes well with any contemporary interior or outdoor areas



IP65
RATING



3 YEAR
WARRANTY



SAVE UP TO
85%
ENERGY

FEATURES

- Fitted with high efficiency Samsung LED Chips that offer up to 85% in energy savings
- These IP65 LED bulkheads are equipped with Ni-Cad batteries that automatically charges while in use.
- (3) hrs on emergency situations - Green LED Charging indicator
- Including battery protection circuit & inhibiting mode
- 100% PC for endurance & durability - Quick connector for easy wiring
- Suitable for open areas constantly exposed to dust and moisture like parking lots, corridors, airports, and malls

PACKAGING

| | |
|---------------------|-----------|
| Gross Weight (Kgs): | 1.3 |
| Unit CBM: | 0.00905 |
| Dimension: | Ø260x90mm |

MASTER BOX PACKAGING

| | |
|------------------|-----|
| Box Qty: | 10 |
| Length (Box) mm: | 280 |
| Width (Box) mm: | 100 |
| Height (Box) mm: | 280 |

LISTING DETAILS

| | |
|-----------------|---------------|
| Commodity Code: | 9405403990 |
| EanCode: | 3800157637763 |

CE/EMC CE/LVD

