

## Specifications Ansell LED Portal Bulkhead Emergency Fixture Harrier White 3W 130lm - 765 Daylight



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### General Information

|                          |   |
|--------------------------|---|
| SKU                      | 245387  |
| EAN                      | 5056144207206   |
| Brand                    | Ansell  |
| Manufacturer Name        | Harrier LED Noodverlichting Continue / Niet-Continue 5W Wit |
| Any Lamp all-in warranty | 5 Years   |
| Average Lifetime (h)     | 50000   |

### Technical Information

|                             |                     |
|-----------------------------|---------------------|
| Technology                  | LED Integrated      |
| Voltage (V)                 | 220-240             |
| Dimmable                    | Not Dimmable        |
| Colour Code                 | 765 Daylight        |
| Colour temperature (Kelvin) | 6500 Daylight       |
| Colour Rendering (Ra)       | 70-79               |
| Colour of Light             | White               |
| Light colour options        | Single Color        |
| Including bulb              | Yes                 |
| Product Type Category       | LED Emergency Light |

### Fixture Information

|                        |                    |
|------------------------|--------------------|
| Mounting Method        | Surface            |
| Colour of the Fixture  | White              |
| Colour of material     | White              |
| Housing                | PC (Polycarbonate) |
| IP-rating              | IP65               |
| Impact Protection (IK) | IK08 - 5 joules    |
| Series                 | Harrier            |

## Dimensions

|             |     |
|-------------|-----|
| Length (mm) | 345 |
| Width (mm)  | 143 |
| Height (mm) | 60  |

## Sensor Information

|                |           |
|----------------|-----------|
| Type of sensor | No Sensor |
|----------------|-----------|

## Why Any-lamp?

 Order from the **largest lighting specialist** in Europe  **Customised** quotation

 Up to **7 years warranty**  **Easy** return process