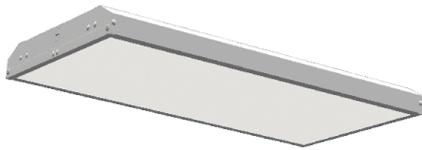


**HARLTON LOW BAY 5700K 120W EMERGENCY**

NET-51-12-86



3H

**High power  
20W Emergency  
function**

The integral Emergency Battery ensures the fitting stays on in the event of an emergency or power failure



**Features & Benefits**

- High Power 20W Emergency function
- Recommended for mounting at height between 4-8m
- Includes V-Bracket for suspension
- Tridonic driver as standard
- 5700K colour temperature
- Motion sensor option available

**Key Data**

|                           |                                 |
|---------------------------|---------------------------------|
| <b>Power</b>              | 120W                            |
| <b>Luminous Flux</b>      | 16000lm                         |
| <b>Colour Temperature</b> | 5700K                           |
| <b>IP Rating</b>          | IP20                            |
| <b>Dimensions</b>         | 600 x 320 x 52.6mm              |
| <b>Warranty</b>           | 5 Years (Registration Required) |

**Compatible Accessories**

|              |                                      |
|--------------|--------------------------------------|
| NET-46-16-08 | Universal LED Low Bay Suspension Kit |
|--------------|--------------------------------------|

**NET LED Lighting**

Buckingham Business Park, 300 Anderson Road,  
Swavesey, Cambridge, CB24 4UQ

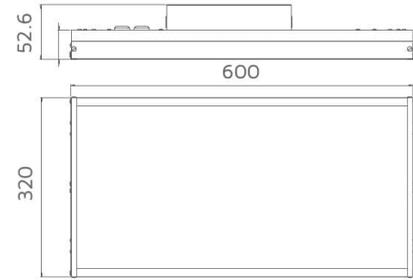
T: 01223 851505 | [sales@netled.co.uk](mailto:sales@netled.co.uk) | [www.netled.co.uk](http://www.netled.co.uk)



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## Technical Specifications

|                         |                          |
|-------------------------|--------------------------|
| Input Voltage (AC)      | 220-240V                 |
| Power Factor            | >0.9                     |
| Luminaire Efficacy      | 130lm/W                  |
| LED Manufacturer        | Runlite                  |
| LED Type                | SMD 2835                 |
| No. of LEDs             | 756                      |
| Driver Manufacturer     | Tridonic Advanced Series |
| Total Circuit Power (W) | 120W +/- 5W              |
| Electrical Class        | 1                        |
| Colour Rendering        | >80 CRI                  |
| Lamp Viewing Angle      | 120°                     |
| Dimmable                | No                       |
| Operating Temp.         | 0°C to +40°C             |
| Lifespan LM80           | 80,000 Hours             |
| UGR Rating              | >22                      |
| Weight                  | 2.5Kg                    |
| Manufacturer            | Sealite Co. Ltd          |
| Hours Maintained        | 3H                       |
| Luminous Flux Factor    | 16%                      |
| Self Test               | No                       |
| Housing Colour          | White                    |
| Housing Material        | Aluminium                |
| Battery Pack            | LiFePO4                  |
| Diffuser Material       | Polycarbonate            |
| Emergency Kit           | 1 Year Warranty          |
| Emergency Operation     | >3H                      |
| Emergency Pack          | Streamer                 |



## Other Options

| Description  |                                                            |
|--------------|------------------------------------------------------------|
| NET-51-12-96 | Harlton Low Bay 5700K 120W Standard                        |
| NET-51-12-86 | Harlton Low Bay 5700K 120W Emergency                       |
| NET-51-12-99 | Harlton Low Bay 5700K 120W Microwave Sensor                |
| NET-51-12-89 | Harlton Low Bay 5700K 120W Microwave Sensor Emergency      |
| NET-51-12-94 | Harlton Low Bay 5700K 120W PIR Sensor (up to 6m)           |
| NET-51-12-84 | Harlton Low Bay 5700K 120W PIR Sensor Emergency (up to 6m) |

## NET LED Lighting

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**130**  
lm/W

**20W HIGH OUTPUT  
EMERGENCY OPERATION**

Ensures the fitting comes on in the event of a power failure

*Emergency options only*

**MICROWAVE SENSOR AND  
PIR SENSOR OPTIONS  
AVAILABLE**

Choose between a Microwave Sensor with 0, 10 or 25% Standby Mode with 15m detection range, or a PIR Sensor with 6m detection range

**5700K COLOUR  
TEMPERATURE**

Bright and crisp light best used for industrial spaces

5.7K

