

# Dialight



**SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx**  
for Indoor and Outdoor Industrial Applications



# On when it matters most.

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Products and solutions that protect your business







## Features & Benefits

- L70 rated for >100,000 hours @ 25°C
- 5 year warranty
- Instant on/off operation
- Superior colour rendition index compared to HPS, LPS, MV
- Mercury free, lead free
- Resistant to shock and vibration
- Temperature compensation technology for longer life
- Colour options available

## Application

The Dialight SafeSite® Bulkhead luminaire with its low profile rugged design ensures long life and high reliability for a wide variety of industrial applications. It is ideally suited for stairwells, platforms, exits, walkways, tunnels, subways and other industrial environments. Dialight offers flush, angle and adjustable mounting options for use with the SafeSite® Bulkhead as well as a recessed option.

# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Standard Models



### Certifications & Ratings

- ATEX Zone 1, 21
- ATEX Zone 2, 22
- Certificate numbers:  
IECEx BAS 10.0051X  
Baseefa10ATEX0092X
- CE
- EN 55015-2006
- EN 61547
- RoHS compliant
- Impact rating to EN 50102: IK09
- IP66/67
- ABS Assessed:  
#11-LD678508-1  
**11W/ 22W**
- Ex d e mb IIC T6 Gb  
Ex tb IIC T85°C Db II 2GD  
**34W**
- Ex d e mb IIC T5 Gb  
Ex tb IIC T100°C Db II 2GD

### Mechanical Information:

- Fixture weight:** 5.40kg (11.90lbs)
- Cabling:** All cable entries are drilled and tapped see ordering options.

### Electrical Specifications:

- Operating Voltage:**  
11W & 22W: 100-277 VAC, 50/60Hz or 24-48 VDC  
34W: 100-277 VAC, 50/60Hz
- Total system power consumption:** See table
- Operating Temp:** See temperature rating table
- Harmonics:** IEC 61000-3-2: 2006
- Transient protection:** 1kV line-to-line  
2kV line-to-ground
- THD:** <20%
- Power Factor:** > 0.9

### Construction:

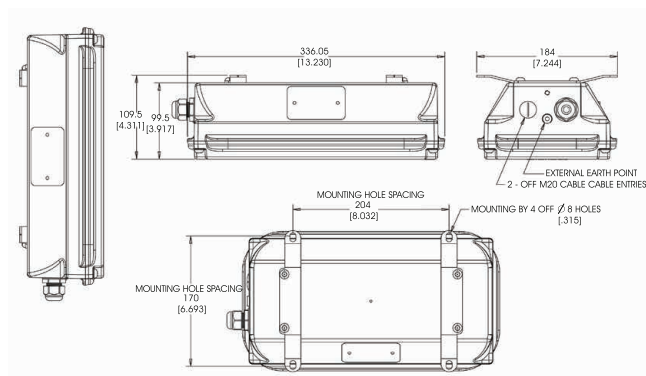
- Housing:** Copper-free aluminium
- Finish:** Superior dual coat finish  
- Sealed polyester topcoat  
- Chemical-resistant epoxy primer
- Lens<sup>1</sup>:** High impact resistant clear glass  
High impact resistant frosted glass
- Mounting Brackets:** 316 stainless steel
- Stanchion Brackets:** Copper free LM6 cast aluminium

### Photometric Information:

- CRI:** 70
- CCT:** 5650K (cool white)  
4300K (neutral white)

All values typical unless otherwise stated (tolerance +/- 10%)

<sup>1</sup>For information on chemical compatibility, please follow this link to reference Dialight's Chemical Compatibility Guide:  
[www.dialight.com/pubs/MDTFCHEMRFLX001.PDF](http://www.dialight.com/pubs/MDTFCHEMRFLX001.PDF)



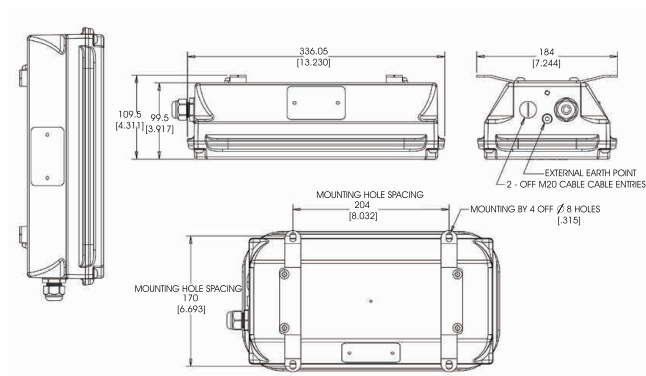
Dimensions in mm [inches]  
Shown with Flush mounting bracket

### Temperature Ratings

	Ambient Temperature Range T5 Temperature Code	Ambient Temperature Range T6 Temperature Code
11W	-40°C to +60°C (-40°F to +140°F)	-40°C to +50°C (-40°F to +122°F)
22W		
34W	-40°C to +50°C (-40°F to +122°F)	-40°C to +40°C (-40°F to +104°F)
<b>With Recessed Housing</b>		
11W	-40°C to +55°C (-40°F to +131°F)	-40°C to +45°C (-40°F to +113°F)
22W		
34W	-40°C to +45°C (-40°F to +113°F)	-40°C to +35°C (-40°F to +95°F)

# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Emergency Models



Dimensions in mm [inches]  
Shown with Flush mounting bracket

### Temperature Ratings

	Ambient Temperature Range T6 Temperature Code	Ambient Temperature Range T6 Temperature Code -20°C option
13W	-0°C to +50°C (32°F to +122°F)	-20°C to +50°C (-4°F to +122°F)
24W	-0°C to +50°C (32°F to +122°F)	-20°C to +50°C (-4°F to +122°F)
36W	-0°C to +40°C (32°F to +104°F)	-20°C to +40°C (-4°F to +104°F)
<b>With Recessed Housing</b>		
13W	-0°C to +45°C (32°F to +113°F)	-20°C to +45°C (-4°F to +113°F)
24W	-0°C to +45°C (32°F to +113°F)	-20°C to +45°C (-4°F to +113°F)
36W	-0°C to +35°C (32°F to +95°F)	-20°C to +35°C (-4°F to +95°F)

### Certifications & Ratings

- ATEX Zone 1, 21
- ATEX Zone 2, 22
- Certificate numbers:  
IECEx BAS 10.0051X  
Baseefa10ATEX0092X
- CE  
EN 55015-2006  
EN 61547
- RoHS compliant
- Impact rating to EN 50102: IK09
- IP66/67
- ABS Assessed:  
#11-LD678508-1  
**13W/ 24W**
- Ex d e mb IIC T6 Gb  
Ex tb IIIC T85°C Db II 2GD  
**36W**
- Ex d e mb IIC T5 Gb  
Ex tb IIIC T100°C Db II 2GD

### Mechanical Information:

- Fixture weight:** 6.1 kg (13.5 lb)
- Cabling:** All cable entries are drilled and tapped see ordering options.

### Electrical Specifications:

- Operating Voltage:** 207-264 VAC, 50/60Hz  
90-132 VAC, 50/60Hz  
(90-132 VAC only available on 13/24W models)
- Total system power consumption:** See table
- Operating Temp:** See temperature rating table
- Harmonics:** IEC 61000-3-2
- Transient protection:** 1kV line-to-line  
2kV line-to-ground
- THD:** <20%
- Power Factor:** >0.9
- Battery:** 13W / 24W: 3.6V 4Ah NimH  
36W: 3.6V 10Ah NimH
- Battery Life\*:** 4 years
- Battery duration\*:** 3 hours minimum

### Construction:

- Housing:** Copper-free aluminium
- Finish:** Superior dual coat finish  
- Sealed polyester topcoat  
- Chemical-resistant epoxy primer
- Lens<sup>1</sup>:** High impact resistant clear glass  
High impact resistant frosted glass
- Mounting Brackets:** 316 stainless steel
- Stanchion Brackets:** Copper-free LM6 cast aluminium

### Photometric Information:

- CRI:** 70
- CCT:** 5650K (cool white)  
4300K (neutral white)
- Operating mode:** Maintained or non-maintained as standard

All values typical unless otherwise stated (tolerance +/- 10%)

<sup>1</sup>For information on chemical compatibility, please follow this link to reference Dialight's Chemical Compatibility Guide:  
[www.dialight.com/pubs/MDTFCHEMRFLX001.PDF](http://www.dialight.com/pubs/MDTFCHEMRFLX001.PDF)

\* @ 25°C ambient

# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Amber Models



### Certifications & Ratings

- ATEX Zone 1, 21
- ATEX Zone 2, 22
- Certificate numbers:  
IECEx BAS 10.0051X  
Baseefa10ATEX0092X
- CE  
EN 55015-2006  
EN 61547
- RoHS compliant
- Impact rating to EN 50102: IK09
- IP66/67
- ABS Assessed:  
#11-LD678508-1  
**11W/ 22W**
- Ex d e mb IIC T6 Gb  
Ex tb IIIC T85°C Db II 2GD

### Mechanical Information:

- Fixture weight:** 5.4 kg (12 lb)
- Cabling:** All cable entries are drilled and tapped see ordering options.

### Electrical Specifications:

- Operating Voltage:**  
11W & 22W: 100-277 VAC, 50/60Hz or 24-48 VDC
- Total system power consumption:** See table
- Operating Temp:** See temperature rating table
- Harmonics:** IEC 61000-3-2: 2006
- Transient protection:** 1kV line-to-line  
2kV line-to-ground
- THD:** <20%
- Power Factor:** > 0.9

### Construction:

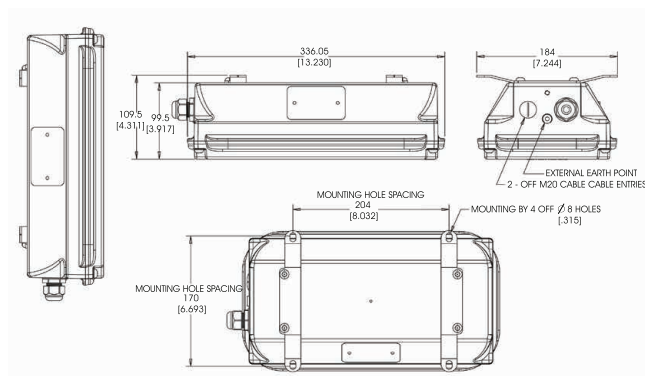
- Housing:** Copper-free aluminium
- Finish:** Superior dual coat finish  
- Sealed polyester topcoat  
- Chemical-resistant epoxy primer
- Lens<sup>1</sup>:** High impact resistant clear glass  
High impact resistant frosted glass
- Mounting Brackets:** 316 stainless steel
- Stanchion Brackets:** Copper-free LM6 cast aluminium

### Photometric Information:

- CRI (typ):** 30 (range 26-40)
- Nmetres (typ):** 590 (range 586-592)
- IES files:** Consult factory

All values typical unless otherwise stated (tolerance +/- 10%)

<sup>1</sup>For information on chemical compatibility, please follow this link to reference Dialight's Chemical Compatibility Guide:  
[www.dialight.com/pubs/MDTFCHEMRFLX001.PDF](http://www.dialight.com/pubs/MDTFCHEMRFLX001.PDF)



Dimensions in mm [inches]  
Shown with Flush mounting bracket

### Temperature Ratings

	Ambient Temperature Range T5 Temperature Code	Ambient Temperature Range T6 Temperature Code
11W	-40°C to +60°C (-40°F to +140°F)	-40°C to +50°C (-40°F to +122°F)
22W		
<b>With Recessed Housing</b>		
11W	-40°C to +55°C (-40°F to +131°F)	-40°C to +45°C (-40°F to +113°F)
22W		

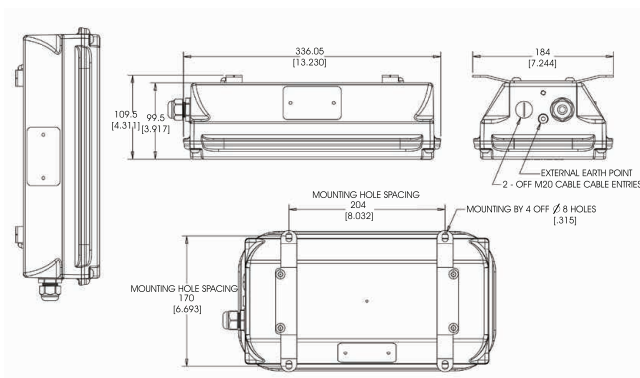
# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Amber Emergency Models



### Certifications & Ratings

- ATEX Zone 1, 21
- ATEX Zone 2, 22
- Certificate numbers:  
IECEx BAS 10.0051X  
Baseefa10ATEX0092X
- CE  
EN 55015-2006  
EN 61547
- RoHS compliant
- Impact rating to EN 50102: IK09
- IP66/67
- ABS Assessed:  
#11-LD678508-1
- Ex d e mb IIC T6 Gb  
Ex tb IIIC T85°C Db II 2GD



Dimensions in mm [inches]  
Shown with Flush mounting bracket

### Temperature Ratings

	Ambient Temperature Range T6 Temperature Code	Ambient Temperature Range T6 Temperature Code -20°C option
13W	-0°C to +50°C (32°F to +122°F)	-20°C to +50°C (-4°F to +122°F)
24W		
With Recessed Housing		
13W	-0°C to +45°C (32°F to +113°F)	-20°C to +45°C (-4°F to +113°F)
24W		

### Mechanical Information:

- Fixture weight:** 6.1 kg (13.5 lb)
- Cabling:** All cable entries are drilled and tapped see ordering options.

### Electrical Specifications:

- Operating Voltage:** 207-264 VAC, 50/60Hz  
90-132 VAC, 50/60Hz
- Total system power consumption:** See table
- Operating Temp:** See temperature rating table
- Harmonics:** IEC 61000-3-2
- Transient protection:** 1kV line-to-line  
2kV line-to-ground
- THD:** <20%
- Power Factor:** >0.9
- Battery:** 13W / 24W: 3.6V 4Ah NimH
- Battery Life\*:** 4 years
- Battery duration\*:** 3 hours minimum

### Construction:

- Housing:** Copper-free aluminium
- Finish:** Superior dual coat finish  
- Sealed polyester topcoat  
- Chemical-resistant epoxy primer
- Lens<sup>1</sup>:** High impact resistant clear glass  
High impact resistant frosted glass
- Mounting Brackets:** 316 stainless steel
- Stanchion Brackets:** Copper-free LM6 cast aluminium

### Photometric Information:

- CRI (typ):** 30 (range 26-40)
- Nmetres (typ):** 590 (range 586-592)
- IES Files:** Consult factory

All values typical unless otherwise stated (tolerance +/- 10%)

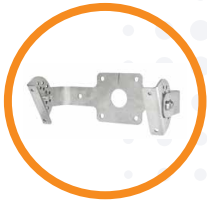
<sup>1</sup>For information on chemical compatibility, please follow this link to reference Dialight's Chemical Compatibility Guide:  
[www.dialight.com/pubs/MDTFCHEMRFLX001.PDF](http://www.dialight.com/pubs/MDTFCHEMRFLX001.PDF)

\* @ 25°C ambient



# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Mounting Diagrams



### WP-BRKT-SS-ADJ

- Adjustable Bracket
- Includes self-tapping screws



### WP-STMB-LG00- 22

- 1 1/2" BSP threaded straight stanchion mounting bracket

### WP-STMB-LG00 -24

- 1 1/2" NPT threaded straight stanchion mounting bracket



### WP-STMB-LG85-22

- 1 1/2" BSP threaded 85 degree stanchion mounting bracket

### WP-STMB-LG85-24

- 1 1/2" NPT threaded 85 degree stanchion mounting bracket

### WP-STMB-LG85-50

- Non threaded bore 34mm diameter

### WP-STMB-LG85-60

- Non threaded bore 38mm diameter



### WP-BRKT-LG-PF

- Pipe and flush bracket
- Includes self-tapping screws

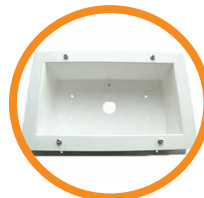


### WP-STMB-LG25-22

- 1 1/2" BSP threaded 25 degree stanchion mounting bracket

### WP-STMB-LG25-24

- 1 1/2" NPT threaded 25 degree stanchion mounting bracket



### WP-RECESS-WH

- Recessed housing
- Bracket to fixture hardware



### WPX-000799-BATT

- 4Ah 3.6V Battery Module
- Replacement Battery Kit
- Battery Backup models only

### WPX-001500-BATT

- 10Ah 3.6V battery kit
- Battery backup models only

## Also available:

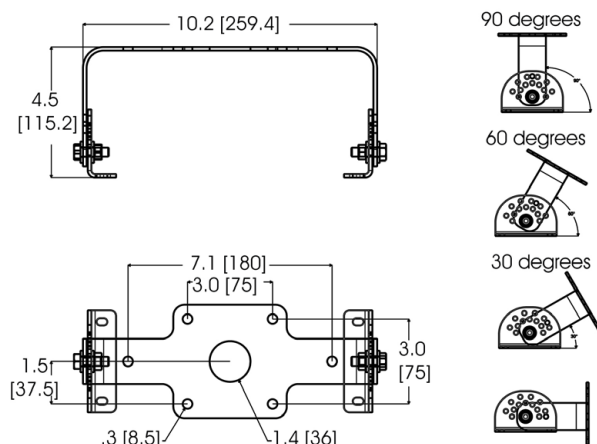
### WP-BRKT-F-KIT

- Flush mounting brackets
- Bracket to fixture hardware
- Includes (2) brackets in 304 stainless steel and stainless mounting hardware

### WP-BRKT-SS-30

- 30° angle mounting brackets
- Bracket to fixture hardware
- Includes (2) brackets in 304 stainless steel and stainless mounting hardware

WP-BRKT-SS-ADJ

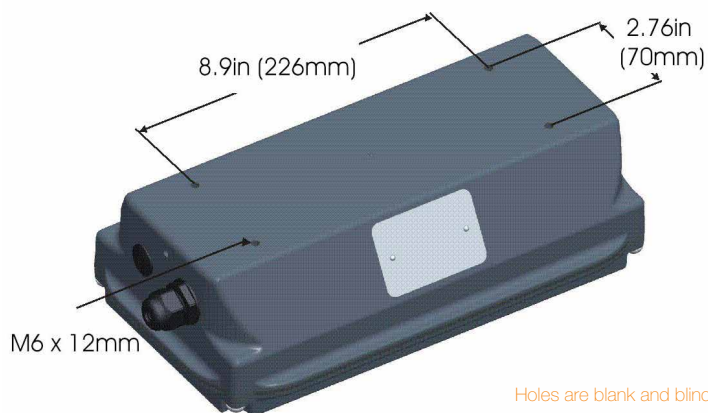




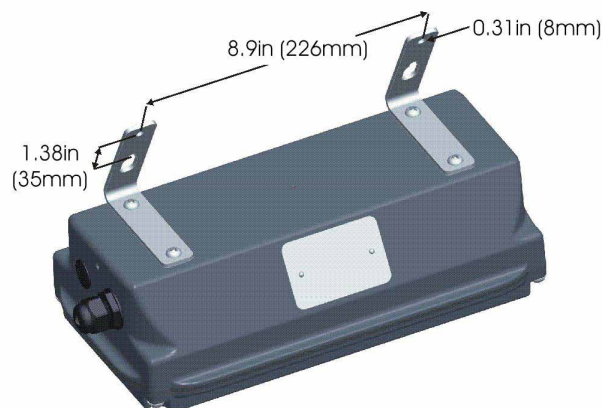
# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Emergency Sign Options

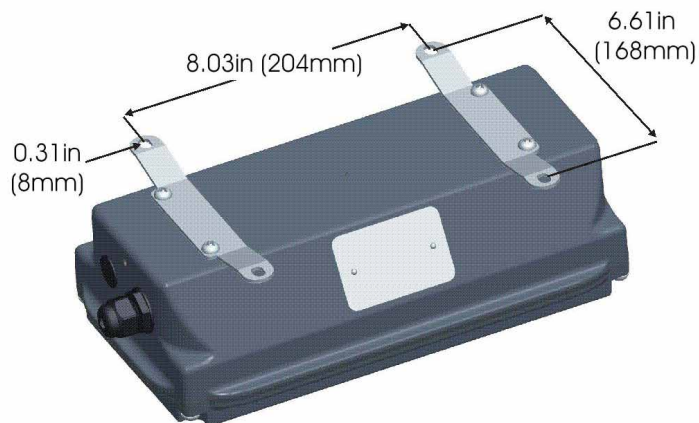
Without Bracket



30° Angle Bracket



Flush Bracket



WP-STMB-LG00-XX



Standard Option



2 Entries One Side

Option "E"



2 Entries One Side, 1 Entry Opposite Side.  
Add E to the end of the order code

Option "R"



Add R to the end of the order code



Option "H"

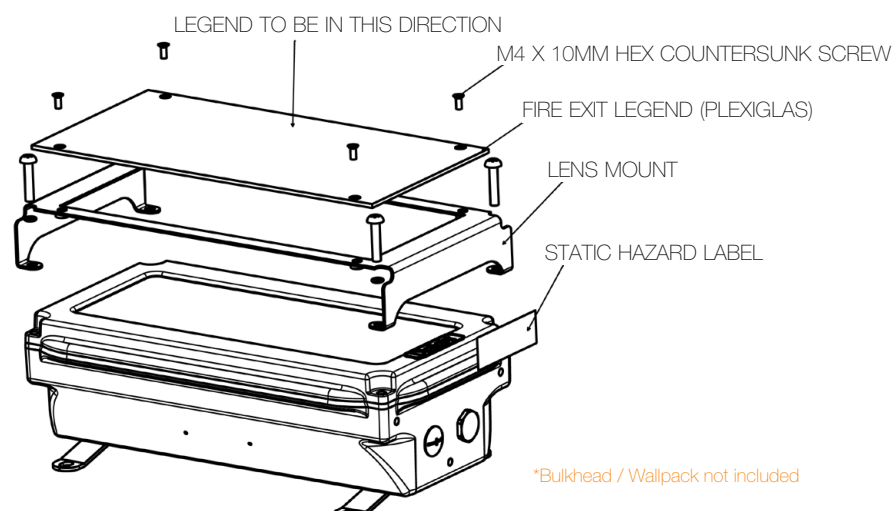


2 Entries One Side, 2 Entries Opposite Side and 1 Entry in the Rear  
Add H to the end of the order code

# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Emergency Sign Options

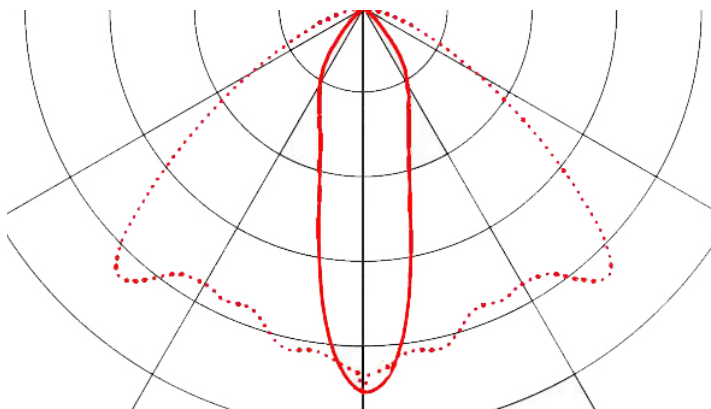
	Part Number	Description	Kit Includes
	WP-LM-FE-TUM	Fire exit, man, arrow up	Emergency sign Sign bracket Mounting hardware
	WP-LM-FE-TRM	Fire exit, man, arrow right	Emergency sign Sign bracket Mounting hardware
	WP-LM-FE-TLM	Fire exit, man, arrow left	Emergency sign Sign bracket Mounting hardware
	WP-LM-FE-TDM	Fire exit, man, arrow down	Emergency sign Sign bracket Mounting hardware
	WP-LM-FE-TRM-AU	Man, arrow right	Emergency sign Sign bracket Mounting hardware
	WP-LM-FE-TLM-AU	Man, arrow left	Emergency sign Sign bracket Mounting hardware
	WP-LM-FE-LM-AU	Man left	Emergency sign Sign bracket Mounting hardware
	WP-LM-FE-RM-AU	Man right	Emergency sign Sign bracket Mounting hardware



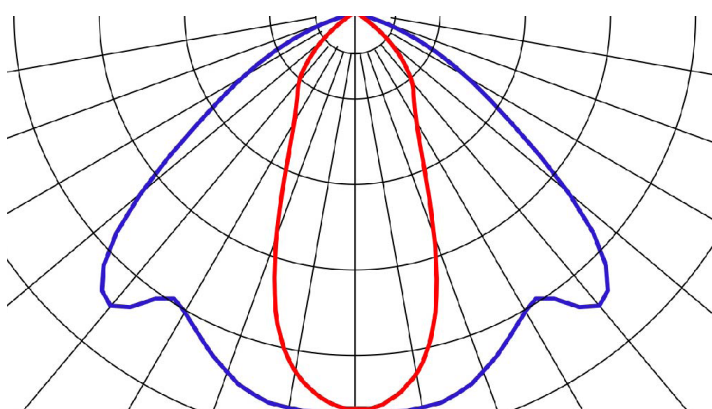
# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Light Distribution Patterns

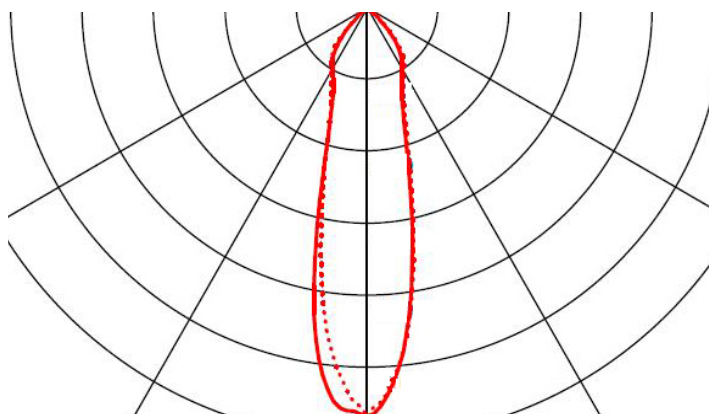
Oval (35°x55°)



Oval (55°x35°)



Narrow



# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Ordering Information - Standard and Emergency Models

Part Number	Fixture Lumens	Wattage	Lm/W	IP Rating	Voltage	Colour Temperature (CCT)	Lens	Beam Distribution
Standard Models- 100-277 VAC								
WPA-2C3L-NLGC	2,250	34	66	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WPA-4C3L-NLGC	2,250	34	66	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WPA-5C3L-NLGC	2,150	34	63	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
WPA-2C3H-NLGC	1,200	22	55	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WPA-4C3H-NLGC	1,200	22	55	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WPA-5C3H-NLGC	1,200	22	55	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
WPA-2C3C-NLGC	600	11	55	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WPA-4C3C-NLGC	600	11	55	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WPA-5C3C-NLGC	600	11	55	IP66/67	100-277 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
Standard Models- 24-48 VDC								
WPA-2C2H-NLGC	1,200	22	55	IP66/67	24-48 VDC	5650K (cool white)	Clear Tempered Glass	Narrow
WPA-4C2H-NLGC	1,200	22	55	IP66/67	24-48 VDC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WPA-5C2H-NLGC	1,200	22	55	IP66/67	24-48 VDC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
WPA-2C2C-NLGC	600	11	55	IP66/67	24-48 VDC	5650K (cool white)	Clear Tempered Glass	Narrow
WPA-4C2C-NLGC	600	11	55	IP66/67	24-48 VDC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
WPA-5C2C-NLGC	600	11	55	IP66/67	24-48 VDC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)

Part Number	Fixture Lumens	Wattage	Lm/W	IP Rating	Voltage	Colour Temperature (CCT)	Lens	Beam Distribution
Emergency Models- 230-240 VAC								
WEA-2C4L-NLGC	2,250	36	63	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WEA-4C4L-NLGC	2,250	36	63	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WEA-5C4L-NLGC	2,250	36	63	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
WEA-2C4H-NLGC	1,200	24	50	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WEA-4C4H-NLGC	1,200	24	50	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WEA-5C4H-NLGC	1,200	24	50	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
WEA-2C4C-NLGC	600	13	46	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WEA-4C4C-NLGC	600	13	46	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WEA-5C4C-NLGC	600	13	46	IP66/67	207-264 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
Emergency Models- 90-132 VAC								
WEA-2C5H-NLGC	1,200	24	50	IP66/67	90-132 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WEA-4C5H-NLGC	1,200	24	50	IP66/67	90-132 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WEA-5C5H-NLGC	1,200	24	50	IP66/67	90-132 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)
WEA-2C5C-NLGC	600	13	46	IP66/67	90-132 VAC	5650K (cool white)	Clear Tempered Glass	Narrow
WEA-4C5C-NLGC	600	13	46	IP66/67	90-132 VAC	5650K (cool white)	Clear Tempered Glass	Oval (35° X 55°)
WEA-5C5C-NLGC	600	13	46	IP66/67	90-132 VAC	5650K (cool white)	Clear Tempered Glass	Oval (55° X 35°)

All values typical unless otherwise stated, Lumen values are typical (tolerance +/- 10%).

#### Standard models only:

Models shown are for cool white, no bracket, clear glass

For neutral white models replace the first **C** with **N** Ex: WEA-2**C**4L-NLGC becomes WEA-2**N**4L-NLGC

#### All models:

Angle bracket replace the **N** with **A** Ex: WEA-2C4L-NLGC becomes WEA-2C4L-**A**LG

Flush bracket replace the **N** with **F** Ex: WEA-2C4L-NLGC becomes WEA-2C4L-**F**LG

Frosted glass models replace the **C** with **F** Ex: WEA-2C4L-NLGC becomes WEA-2C4L-NLGC**F**

For the -20°C option models add **-20** to the ordering code Ex: WEA-2C4L-NLGC becomes WEA-2C4L-NLGC-**20**



# SafeSite® LED Bulkhead / Wallpack - ATEX / IECEx

## Ordering Information - Amber Standard and Emergency Amber Models

Part Number	Wattage	IP Rating	Voltage	Colour Temperature (CCT)	Lens	Beam Distribution
Amber Models- 100-277 VAC						
WPA-2A3H-NLGC	22	IP66/67	100-277 VAC	Amber	Clear Tempered Glass	Narrow
WPA-4A3H-NLGC	22	IP66/67	100-277 VAC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WPA-5A3H-NLGC	22	IP66/67	100-277 VAC	Amber	Clear Tempered Glass	Oval (55° X 35°)
WPA-2A3C-NLGC	11	IP66/67	100-277 VAC	Amber	Clear Tempered Glass	Narrow
WPA-4A3C-NLGC	11	IP66/67	100-277 VAC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WPA-5A3C-NLGC	11	IP66/67	100-277 VAC	Amber	Clear Tempered Glass	Oval (55° X 35°)
Amber Models- 24-48 VDC						
WPA-2A2H-NLGC	22	IP66/67	24-48 VDC	Amber	Clear Tempered Glass	Narrow
WPA-4A2H-NLGC	22	IP66/67	24-48 VDC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WPA-5A2H-NLGC	22	IP66/67	24-48 VDC	Amber	Clear Tempered Glass	Oval (55° X 35°)
WPA-2A2C-NLGC	11	IP66/67	24-48 VDC	Amber	Clear Tempered Glass	Narrow
WPA-4A2C-NLGC	11	IP66/67	24-48 VDC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WPA-5A2C-NLGC	11	IP66/67	24-48 VDC	Amber	Clear Tempered Glass	Oval (55° X 35°)

Part Number	Wattage	IP Rating	Voltage	Colour Temperature (CCT)	Lens	Beam Distribution
Emergency Amber - 230-240 VAC						
WEA-2A4H-NLGC	24	IP66/67	207-264 VAC	Amber	Clear Tempered Glass	Narrow
WEA-4A4H-NLGC	24	IP66/67	207-264 VAC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WEA-5A4H-NLGC	24	IP66/67	207-264 VAC	Amber	Clear Tempered Glass	Oval (55° X 35°)
WEA-2A4C-NLGC	13	IP66/67	207-264 VAC	Amber	Clear Tempered Glass	Narrow
WEA-4A4C-NLGC	13	IP66/67	207-264 VAC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WEA-5A4C-NLGC	13	IP66/67	207-264 VAC	Amber	Clear Tempered Glass	Oval (55° X 35°)
Emergency Amber - 90-132 VAC						
WEA-2A5H-NLGC	24	IP66/67	90-132 VAC	Amber	Clear Tempered Glass	Narrow
WEA-4A5H-NLGC	24	IP66/67	90-132 VAC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WEA-5A5H-NLGC	24	IP66/67	90-132 VAC	Amber	Clear Tempered Glass	Oval (55° X 35°)
WEA-2A5C-NLGC	11	IP66/67	90-132 VAC	Amber	Clear Tempered Glass	Narrow
WEA-4A5C-NLGC	11	IP66/67	90-132 VAC	Amber	Clear Tempered Glass	Oval (35° X 55°)
WEA-5A5C-NLGC	11	IP66/67	90-132 VAC	Amber	Clear Tempered Glass	Oval (55° X 35°)

\*please consult factory for Amber bulkhead lumen values

Standard models only:

Models shown are for amber, no bracket, clear glass

All models:

Angle bracket replace the **N** with **A** Ex: WEA-2A4H-NLGC becomes WEA-2A4H-**ALGC**

Flush bracket replace the **N** with **F** Ex: WEA-2A4H-NLGC becomes WEA-2A4H-**FLGC**

Frosted glass models replace the **C** with **F** Ex: WEA-2A4H-NLGC becomes WEA-2A4H-NL**GF**

For the -20°C option models add **-20** to the ordering code Ex: WEA-2A4H-NLGC becomes WEA-2A4H-NLGC-**20**

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