

EMERGENCY LIGHTING

EDITION FOUR



Emergency



Emergency Lighting

Our Emergency Lighting range provides reliable, compliant solutions for safety and evacuation. From bulkheads and exit signs to twin spots and conversion kits, the collection offers flexibility for all applications, ensuring dependable performance when it's needed most.

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VANGUARD

M/NM EMERGENCY BULKHEAD

Vanguard emergency bulkheads can be configured for either maintained or non-maintained operation with selectable self test / manual test operation. The product features a convenient hinged gear tray for easy installation and a prismatic lens that offers improved spacings for both escape route and open area lighting. LiFePO4 batteries ensure a longer and more reliable service life.



Features

- Tough IP65 construction for indoor and outdoor applications
- Hinged gear tray for rapid installation
- Maintained or non-maintained operation
- Supplied with self-adhesive legend kit (Also sold separately)
- Selectable Self Test / Manual Test

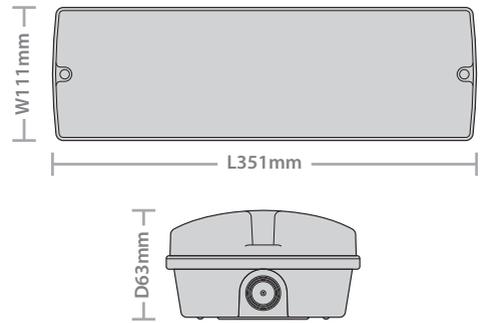


Specification

Material:	Body: ABS Lens: Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra>80
LED Lifetime:	L70B50 54,000 Hrs
IP Rating:	IP66
IK Rating:	IK08
Working Temperature:	0°C to 45°C
Emergency Battery Type:	LiFePO4
Electrical Class:	Class II
Warranty:	5 Years



Dimensions



Spacing Tables

Open Area				
Mount Height (m)	Open Area 0.5 Lux min (m)			
Self Contained				
2.5	3.4	8.39	3.9	10.2
2.8	3.6	8.89	4	10.6
3.0	3.6	9.20	4.1	10.8
4.0	3.9	10.10	4.3	11.7

Escape Route				
Mount Height (m)	Escape Route 1 Lux min (m)			
Self Contained				
2.5	2.7	6.8	3.0	7.9
2.8	2.7	7.1	3.0	8.2
3.0	2.7	7.2	3.0	8.39
4.0	2.7	7.7	2.9	8.89

Product Code	Description	Wattage	Maintained Lumen Output	Emergency Lumen Output
VAN/3/ST/V2	Vanguard M/NM Emergency Bulkhead 3Hr IP66 Selectable ST/M	3W	150 lm	150 lm

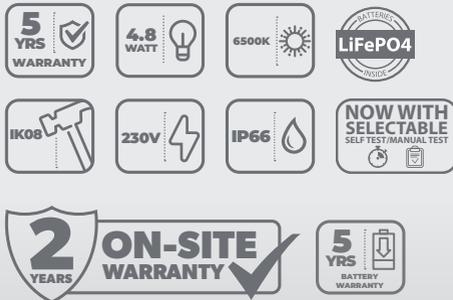
Vanguard Accessories

Product Code	Description	Product Type
VAN/RK	Vanguard Recessing Kit	Emergency Recessing Kit
VAN/EXIT	Vanguard Exit Diffuser	Emergency Bulkhead Exit Diffuser + Legend
VAN/LEG	Vanguard Legend	Emergency Bulkhead Legend

VANGUARD 300

300LM M/NM EMERGENCY BULKHEAD

Vanguard emergency bulkheads can be configured for either maintained or non-maintained operation with selectable self test / manual test operation. Featuring a hinged gear tray for easy installation and a prismatic lens offering superior spacings for both escape route and open area lighting. LiFePO4 batteries ensure a longer and more reliable service life.



Features

- New 300 Lumen option
- Tough IP65 construction for indoor and outdoor applications
- Hinged gear tray for rapid installation
- Maintained or non-maintained operation
- Supplied with self-adhesive legend kit (Also sold separately)
- Selectable Self Test / Manual Test

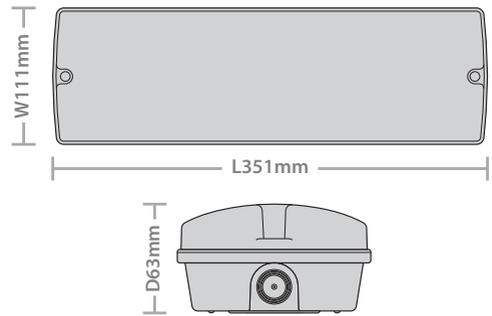
NEW
PRODUCT



Specification

Material:	Body: ABS Lens: Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra>80
LED Lifetime:	L70B50 54,000 Hrs
IP Rating:	IP66
IK Rating:	IK08
Working Temperature:	0°C to 45°C
Emergency Battery Type:	LiFePO4
Electrical Class:	Class II
Warranty:	5 Years

Dimensions



Vanguard Accessories

Product Code	Description	Product Type
VAN/RK	Vanguard Recessing Kit	Emergency Recessing Kit
VAN/EXIT	Vanguard Exit Diffuser	Emergency Bulkhead Exit Diffuser + Legend
VAN/LEG	Vanguard Legend	Emergency Bulkhead Legend

Spacing Tables

Open Area					
Mount Height (m)	Open Area 0.5 Lux min (m)				
Self Contained					
2.5	4.1	9.6	4.9	12.1	
2.8	4.4	10.2	5.1	12.7	
3.0	4.6	10.7	5.2	13.1	
4.0	5.0	12.5	5.7	14.6	
5.0	5.3	13.6	6	15.8	
6.0	5.4	14.6	6.2	16.6	
7.0	5.4	15.1	6.1	17.1	
8.0	5.2	15.4	5.9	17.6	

Escape Route					
Mount Height (m)	Escape Route 1 Lux min (m)				
Self Contained					
2.5	3.4	8.3	3.9	9.89	
2.8	3.5	8.8	4.0	10.3	
3.0	3.6	9.1	4.1	10.5	
4.0	3.8	10.1	4.4	11.5	
5.0	3.8	10.7	4.3	12.1	
6.0	3.6	10.9	4.0	12.5	
7.0	3.0	10.8	3.5	12.3	
8.0	1.9	10.5	2.0	11.8	

Product Code	Description	Wattage	Maintained Lumen Output	Emergency Lumen Output
VAN/300/ST	Vanguard 300 M/NM EM Bulkhead 3Hr IP66 Selectable ST/M	4.8W	300 lm	300 lm

VANGUARD MAXI

HIGH OUTPUT EMERGENCY BULKHEAD

The Vanguard Maxi offers selectable emergency outputs of 1000lm or 1500lm in non-maintained operation. Available in both manual and self test, with efficient prismatic lens offering good spacing for escape route and open area applications.



Features

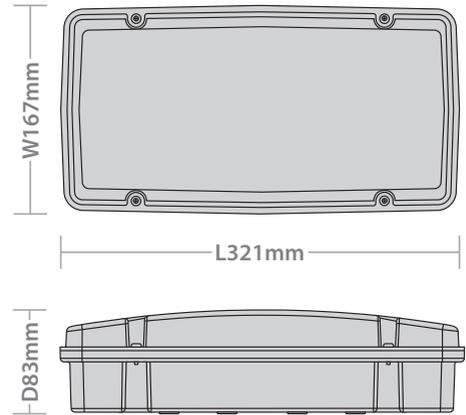
- Tough IK08 and IP66 construction for indoor and outdoor applications
- Self-contained 3hr emergency non-maintained operation
- Selectable emergency lumen output
- Selective Self Test / Manual Test



Specification

Material:	Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra>80
LED Lifetime:	L70B50 54,000 Hrs
IP Rating:	IP66
IK Rating:	IK08
Working Temperature:	0°C to 45°C
Power Factor:	0.3
Emergency Battery Type:	LiFePO4
Electrical Class:	Class II
Warranty:	5 Years

Dimensions



Spacing Tables

Open Area				
Mount Height (m)	Open Area 0.5 Lux min (m)			
Self Contained				
2.5	6.9	15.8	8.9	20.9
2.8	7.2	16.7	9.3	22
3.0	7.4	17.29	9.6	22.8
4.0	8.3	19.7	10.7	25.9
5.0	9.3	21.6	11.7	28.5
6.0	9.9	23.2	12.5	30.7
7.0	9.9	24.8	13.2	32.5
8.0	10.3	26.0	13.7	34.2
9.0	10.5	26.9	14.2	35.7
10.0	10.8	27.7	14.6	37
11.0	11.0	28.0	14.9	38.09
12.0	11.0	28.5	15.3	39.2
13.0	10.8	28.9	15.4	40.09
14.0	10.6	29.4	15.4	40.9
15.0	10.4	29.8	15.1	41.5

Escape Route				
Mount Height (m)	Escape Route 1 Lux min (m)			
Self Contained				
2.5	5.5	13.1	7.2	17.29
2.8	5.8	13.8	7.5	18.2
3.0	6	14.2	7.7	18.7
4.0	6.9	16.0	8.7	21.2
5.0	7	17.6	9.3	23.1
6.0	7.3	18.7	9.8	24.7
7.0	7.6	19.6	10.3	26.0
8.0	7.8	19.9	10.6	27.2
9.0	7.6	20.29	10.9	28.1
10.0	7.5	20.8	10.9	29.0
11.0	7.2	21.10	10.5	29.5
12.0	6.8	21.0	10.2	30.0
13.0	6.2	20.8	9.7	30.3
14.0	5.4	20.4	9.4	30.2
15.0	4.2	19.79	9.2	30.1

Product Code	Description	Wattage	Emergency Lumen Output
VANMX/15/ST/V2	Vanguard Maxi NM Bulkhead 1500lm 3Hr IP65 ST/M	10W	1000/1500 lm

ARTEMIS

SLEEK EXIT BOX

The Artemis exit sign is the perfect wall mounting solution in any commercial application. It has a 30m viewing distance driven by an innovative adjustable lighting source helping to illuminate the point of emphasis or a door opening. Artemis is available with a sleek profile or a deeper base accepting 20mm conduit but operational in maintained or non-maintained. Supplied with an up arrow legend as standard with additional legends available separately



Features

- Sleek, shallow profile design
- Maintained or non-maintained operation
- Selectable Self Test / Manual Test
- Fitted with the latest technology LiFePO4 batteries
- Supplied with Up arrow legend. Other legends available to order separately
- Deep version available with top centre and side 20mm conduit entry





ART/ELD



ART/ELL

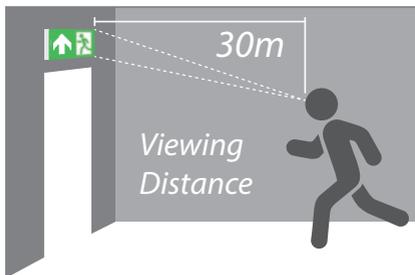
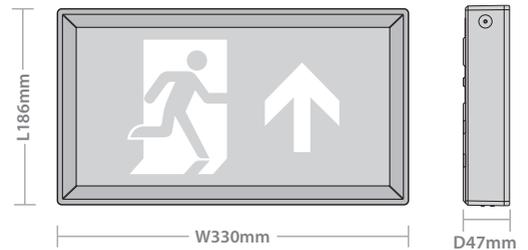
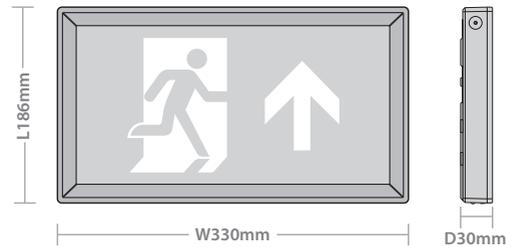


ART/30/ST/V2 & ART/30/ST/D/V2

Specification

Material:	Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra > 80
LED Lifetime:	L70B50 36,000 Hrs
IP Rating:	IP20
Working Temperature:	0°C to 45°C
Emergency Battery Type:	LiFePO4
Electrical Class:	Class: II
Warranty:	5 Years

Dimensions



Product Code	Description	Wattage	Lumen Output
ART/30/ST/V2	Artemis M/NM EM Exit Sign 3Hr 30m Selectable ST/M c/w Up Legend	3.5W	96 lm
ART/30/ST/D/V2	Artemis Deep Base M/NM EM Exit Sign 3Hr 30m Selectable ST/M c/w Up Legend	3.5W	96 lm

Artemis Accessories:

Product Code	Description
ART/ELD	Replacement Exit Legend - Arrow Down
ART/ELL	Replacement Exit Legend - Arrow Left
ART/ELR	Replacement Exit Legend - Arrow Right
ART/ELU	Replacement Exit Legend - Arrow Up

ATHENA

MULTI-POSITIONAL EXIT SIGN

The Athena multi positional LED emergency exit sign is incredibly versatile as it can be mounted in 5 different ways. Surface Ceiling and Wall mounting as standard with Suspension, Recessed and Flag mounting purchased separately. Athena can be configured for maintained or non-maintained operation and includes an arrow up legend as standard (additional legends available separately).



Features

- Surface Ceiling and wall mounting as standard.
- Wire suspension, Recessed, and Flag mounting purchased separately
- Choice of legend (supplied separately)
- Latest LiFePO4 battery technology
- Can be configured for the Maintained or non-maintained operation
- Selectable Self Test / Manual Test

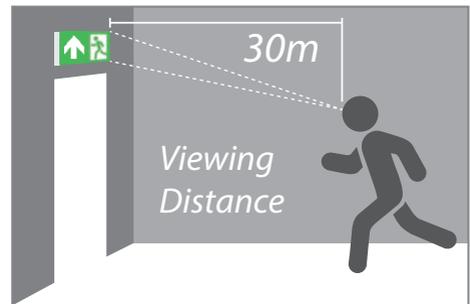
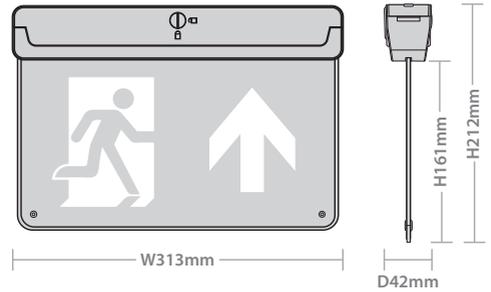




Specification

Material:	Polycarbonate (Legend - Acrylic)
Colour Temperature:	6500K
Colour Finish:	Green & White
CRI	Ra>80
LED Lifetime:	L70B50 36,000 Hrs
Power Factor:	0.3
Emergency Battery Type:	LifePO4
IP Rating:	IP20
Working Temperature:	0°C to +45°C
Electrical Class:	Class II
Warranty:	5 Years

Dimensions



Product Code	Description	Wattage	Lumen Output
ANA/30/ ST/V2	Athena M/NM EM Multi Exit Sign 3Hr 30m Selectable ST/M & Up Legend	2.8W	20 lm

Athena Accessories:

Product Code	Description
ANA/ELD	Athena Exit Legends - Down Arrow & Blank
ANA/ELU	Athena Exit Legends - Up Arrow & Blank
ANA/ELLR	Athena Exit Legends - Left & Right Arrow
ANA/SK	Athena 1m Wire Suspension Mounting Kit
ANA/RK	Athena Recessing Bezel Kit
ANA/WFK	Athena Wall Flag Mounting Kit

JUNO 65

IP65 EMERGENCY NM TWIN SPOT

JUNO 65 is the ideal solution for adjustable, non-maintained emergency lighting in any wet or dusty environment. The high light output suits higher mounting applications where flexibility is a prime consideration.



Features

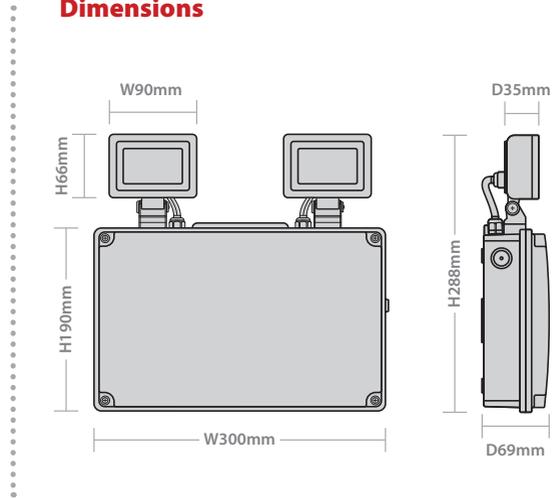
- Tough IP65 & IK08 construction, ideal for wet or dusty environments
- Fully adjustable LED projector flood heads
- High output, suited to higher mounting positions
- Fast and easy to install
- Selectable Self Test / Manual Test



Specification

Material:	Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra>80
LED Lifetime:	L70B50 36,000 Hrs
IP Rating:	IP65
IK Rating:	IK08
Working Temperature:	0°C to 45°C
Emergency Battery Type:	LiFePO4
Electrical Class:	Class: II
Warranty:	5 Years (Emergency batteries 5 years)

Dimensions



Product Code	Description	Wattage	Lumen Output
JUN65/500/ ST/V2	Juno 65 NM EM Twin Spot Selectable ST/M 3 Hr 500lm IP65	4W (Charge 2.5W)	500 lm

JUNO 300

IP20 EMERGENCY NM TWIN SPOT

JUNO 300 is the ideal solution for adjustable, non-maintained emergency lighting. The high light output suits higher mounting applications where flexibility is a prime consideration.



Features

- Tough IK06 construction
- Fully adjustable LED projector flood heads
- 120° beam angle
- Fast and easy to install
- Selectable Self Test / Manual Test





Fully adjustable LED projector flood heads.

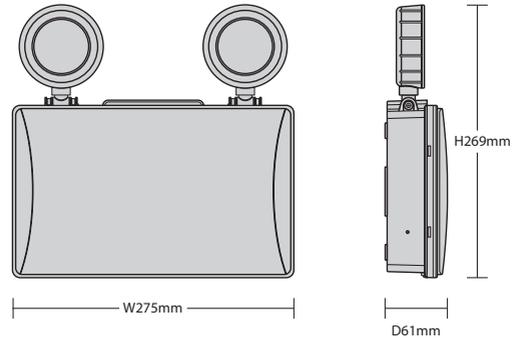


LED charge, Lamp Healthy and Test features

Specification

Material:	Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra>80
LED Lifetime:	L70B50 36,000 Hrs
IP Rating:	IP20
IK Rating:	IK06
Working Temperature:	0°C to 45°C
Emergency Battery Type:	LiFePO4 (3hr non-maintained)
Electrical Class:	Class: II
Warranty:	5 Years

Dimensions



Product Code	Description	Wattage	Lumen Output
JUN/300/ST	Juno NM Emergency Twin Spot 3 Hr 300lm IP21 Selectable ST/M	2.2W	300 lm (2x150 lm)

SENTINEL PRO RECESSED

EMERGENCY DOWNLIGHT OPEN AREA / ESCAPE ROUTE

The Sentinel Pro Recessed is the next generation emergency downlight offering full flexibility due to the interchangeable open area and escape route optic design. Delivering a truly flexible self test product to suit all emergency applications.



Features

- Interchangeable open area and escape route options supplied as standard
- Saves time and money - less fittings required
- Non-maintained operation with either manual or self test versions available
- Advanced LiFePO4 battery technology
- Discreet 50mm emergency head
- Now available in black using (SNP/R-BB)

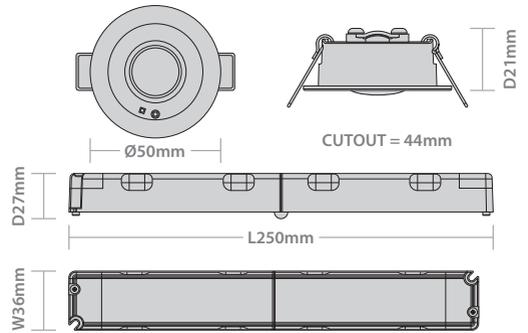
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Specification

Material:	Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra>80
LED Lifetime:	L70B50 36,000 Hrs
IP Rating	IP20
Power Factor:	0.3
Working Temperature:	0°C to 45°C
Emergency Battery Type:	LifePO4
Electrical Class:	Class II
Warranty:	5 Years

Dimensions



Spacing Tables

SNP/R & SNP/R/ST Open Area Lens				
Mount Height (m)	Open Area 0.5 Lux min (m)			
2.5	3.6	9.6	3.6	9.5
2.8	3.7	9.89	3.6	9.8
3.0	3.7	10	3.6	10
4.0	3.5	10.5	3.5	10.3
5.0	3.1	10.4	3.0	10.2

SNP/R & SNP/R/ST Escape Route Lens		
Mount Height (m)	Escape route 1 Lux min (m)	
2.5	6.8	18
2.8	6.8	18.7
3.0	6.7	18.9
4.0	4.3	18.79
4.5	3.5	17.29
4.9	2.3	14.9

Product Code	Description	Wattage	Lumen Output	IP Rating
SNP/R	Recessed Open/Escape	2W	130 lm (Open) 145 lm (Escape)	IP20
SNP/R/ST	Recessed Open/Escape with Self Test Funcion	2W	130 lm (Open) 145 lm (Escape)	IP20

Sentinel Pro Recessed Accessories

Product Code	Description
SNP/R-BB	Sentinel Pro Recessed Black Bezel Accessory (Includes Open Area & Escape Route Lens)

SENTINEL PRO SURFACE

EMERGENCY SURFACE DOWNLIGHT OPEN AREA / ESCAPE ROUTE

The Sentinel Pro Surface is the next generation emergency surface offering full flexibility thanks to the interchangeable open area and escape route optic design. Delivering a truly flexible self test product to suit all emergency applications.



Features

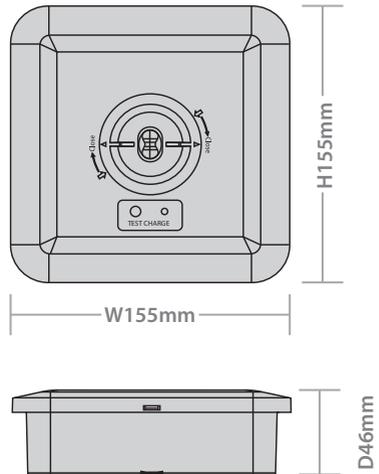
- Interchangeable open area and escape route options supplied as standard
- Saves time and money - less fittings required
- Non-maintained with Selectable Self Test / Manual Test
- IP65 for arduous area use
- Advanced LiFePO4 battery technology
- Side and top conduit entries



Specification

Material:	Polycarbonate
Colour Temperature:	6500K
Colour Finish:	White RAL9003
CRI	Ra>80
LED Lifetime:	L70B50 100,000 Hrs
IP Rating	IP65
Power Factor:	0.3
Working Temperature:	0°C to 45°C
Emergency Battery Type:	LifePO4
Electrical Class:	Class II
Warranty:	5 Years

Dimensions



Spacing Tables

SNP/SS/ST/V2 Open Area Lens				
Mount Height (m)	Open Area 0.5 Lux min (m)			
2.5	4.9	12.8	4.8	12.6
2.8	5	13.2	4.9	13
3.0	5.1	13.4	5	13.2
4.0	5.2	14.3	5.1	14
5.0	5.2	14.7	5.1	14.4
6.0	5	14.9	4.8	14.5
7.0	4.6	14.8	4.4	14.4
8.0	3.9	14.4	3.8	14
9.0	2.6	13.8	2.6	13.4
9.8	0.8	13.1	0.8	12.8

SNP/SS/ST/V2 Escape Route Lens		
Mount Height (m)	Escape Route 1 Lux min (m)	
2.5	7.3	17.4
2.8	7.8	18.6
3.0	7.8	19.29
4.0	8.7	21.7
5.0	8.6	23.7
6.0	5.8	25.1
7.0	3.6	23.10

Product Code	Description	Wattage	Lumen Output	IP Rating
SNP/SS/ST/V2	Sentinel Pro Surface EM NM Area & Escape Selectable ST/M	2W	280 lm (Open) 230 lm (Escape)	IP65

TITAN X

LiFePO4 EMERGENCY CONVERSION KITS

The Titan X emergency conversion kits utilise rechargeable LiFePO4 battery technology, to deliver a versatile solution. The compact, low profile design permits installation into shallow ceiling voids, whilst the 230V kit features a flexi-housing construction, to fit through 55mm ceiling cut outs. Each Kit is supplied with necessary connectors, indicators and bezel.



Features

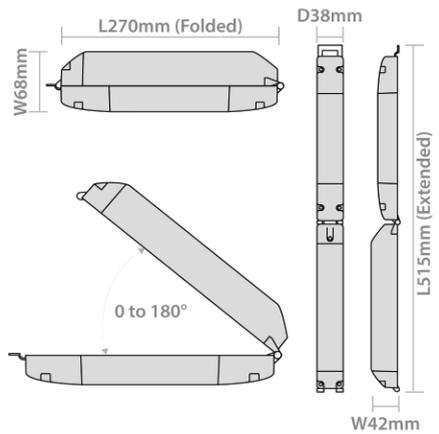
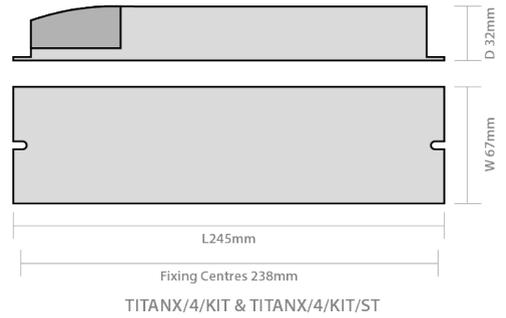
- Versatile kit, fits into shallow ceiling voids
- 230V Kit features flexi-housing to fit small downlight ceiling cut-outs
- Uses advanced technology LiFePO4 batteries
- Concise range - makes selection simple
- 230V version ideal for use with Red Arrow non-dimmable GU10 lamps & T8 LED Tubes
- Supplied with connectors (where appropriate), indicator and bezel
- Self Test version ensures compliance with test regime regulations



Specification

Material:	Polycarbonate
Colour Finish:	Black
IP Rating:	IP20
Working Temperature:	5°C to 35°C
Emergency Battery Type:	LiFePO4
Warranty:	5 Years

Dimensions



Product Code	Description	Wattage	Battery Voltage	Forward Voltage
TITANX/4/KIT	Titan X Remote Emergency LiFePO4	4W	6.4V	10-80V
TITANX/4/KIT/ST	Titan X Remote Emergency LiFePO4 Self Test	4W	6.4V	10-80V
TITANX/5/KIT/230	Titan X Remote Emergency LiFePO4 230V	5W	6.4V	70-250V

A full range of separate Titan conversion modules and LiFeO4 batteries also available. Contact sales for full details.

TITAN COMMANDO KIT

HIGHBAY EMERGENCY KIT

Titan Commando emergency kit utilises rechargeable LiFePO4 battery technology available in both 8W & 20W outputs. With selectable self test / manual test and simple installation and commissioning this versatile emergency range can suit all highbay applications. Designed for Commando Pro, Plus and ECO Highbay range.



Features

- Easy to Install & Commission
- Advanced LiFePO4 battery technology
- Selectable Self Test or Manual Test Operation
- Optional Remote Control (COMKIT/20 ONLY)
- 20W & 8W Versions Available
- 5 Year Warranty Including Battery



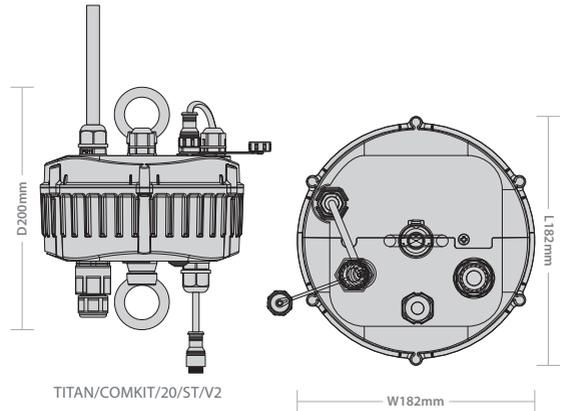
Specification

Material:	Die-cast Aluminium & Polycarbonate
IP Rating:	IP65
IK Rating:	IK10
Working Temperature:	0°C to 50°C
Charge Time:	24 Hours
Power Factor	>0.5
Emergency Battery Type:	LiFePO4
Warranty:	5 Years

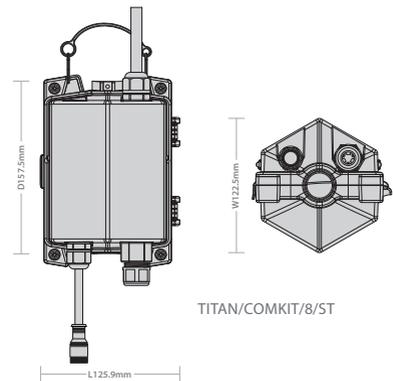


TITAN/COMKIT/RC

Dimensions



TITAN/COMKIT/20/ST/V2



TITAN/COMKIT/8/ST

Product Code	Description	Wattage	Emergency Power	DC Output
TITAN/COMKIT/8/ST	Titan Commando Emergency Kit IP65 3Hr 8W Self Test (DC Version)	8W	8W	50-300VDC
TITAN/COMKIT/20/ST/V2	Titan Commando Emergency Kit IP65 3Hr 20W Self Test V2 (DC)	20W	20W	200-300VDC
TITAN/COMKIT/RC	Titan Commando Emergency Kit Remote (for COMKIT/20/ST/V2)	-	-	-

PLUG & PLAY

TOOL FREE EMERGENCY KITS



Red Arrow Plug and Play emergency kits offer versatility to upgrade and modify your luminaire with a fast and efficient plug & play solution. These kits come complete with selectable self test or manual test mod.



Features

- Tool free Retrofit Plug & Play Kit
- Quick & Easy to Install
- Selectable 3Hr Self Test or Manual Test
- LiFePO4 batteries

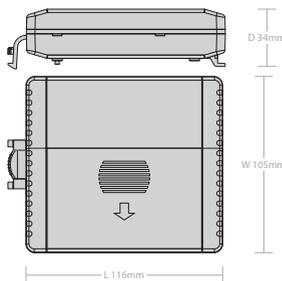
PP/KIT/EMST

Plug & Play Emergency Kit



PP/BULKIT/EMST

Plug & Play Emergency Kit



PP/KIT/EMST is compatible with:

Product Code	
SB41EVO-CCT	SB42EVO-CCT
SB51EVO-CCT	SB52EVO-CCT
SB61EVO-CCT	SB62EVO-CCT

PP/BULKIT/EMST is compatible with:

Product Code	
POLX15EVO-CCT	GTC15EVO-CCT
MWL18-CCT	GTC18EVO-CCT
WLX30EVO-CCT	

Please visit the Red Arrow website to check compatibility of additional products not listed above

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PLUG/LIN/EMST Compatibility:

Product Code	
NORLITE4-37W-CCT	} Norma LED Batten
NORLITE5-54W-CCT	
NORLITE6-62W-CCT	
NOR4-37W-CCT	
NOR5-54W-CCT	
NOR6-62W-CCT	
HAR4/22-40/3CCT-V2	} Harvard LED Batten
HAR5/32-58/3CCT-V2	
HAR6/36-64/3CCT-V2	
HAR4/17-30/3CCT/UGR19-V2	
HAR5/27-47/3CCT/UGR19-V2	
WGPRO4-40W-CCT	} Weatherguard Pro Non-Corrosive
WGPRO5-50W-CCT	
WGPRO6-60W-CCT	



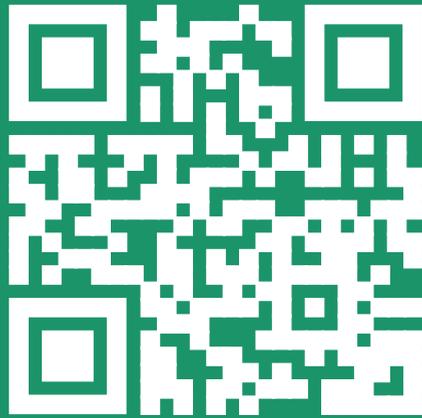
Features

- Tool free Retrofit Plug & Play Kit
- Quick & Easy to Install
- Selectable 3Hr Self Test or Manual Test
- LiFePO4 batteries



PLUG/BUL/EMST Compatibility:

Product Code	
APOL16W-CCT	} LED Bulkheads
MWL18-CCT-V2	
WLX30EVO-CCT-V2	
GTC15EVO-CCT-V2	} LED CCT Gear Trays
GTC18EVO-CCT-V2	



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sales@redarrowelectrical.co.uk

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