

TRI LUX
SIMPLIFY YOUR LIGHT.



EMERGENCY
LIGHTING RANGE

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PRODUCT FEATURES

	IP Rating	Maintained/ non-maintained	3 Hr Self Contained	DALI Self Test	Viewing Distance
Bulkheads					
EBC Slim Bulkhead	IP65	✓	✓	✓	25m
EBC Bulkhead	IP65	✓	✓	✓	15m
EBP HP Bulkhead	IP66	✓	✓	✓	-
Exit Signs					
ESC Recessed	IP40	✓	✓	✓	25m
ESC Surface	IP40	✓	✓	✓	25m
ESC Suspended	IP40	✓	✓	✓	30m
ESC Wall	IP40	✓	✓	✓	30m
Route					
ERP Recessed	IP54	✓	✓	✓	-
ERP Surface Round	IP20	✓	✓	✓	-
ERP Surface Square	IP20	✓	✓	✓	-
ERC Recessed	IP20	✓	✓	✓	-
ERC Surface	IP20	✓	✓	✓	-
Twin Head					
EHC Twin Head	IP65	✓	✓	✓	-
Track					
ETP Track Mounted	IP20	✓	✓	✓	-

EBC SLIM BULKHEAD



Offer text

Wall mounted bulkhead /exit sign luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for surface mounting. Applicable for maintained operation mode. Available in switch test or DALI-2 self test. Colour: White. Dimensions: 45 mm x 275 mm x 140 mm. Mounting method: surface. Protection class: 2. Protection rating IP65. Allowed temperature 5 to +25 °C. Viewing distance: 25 m. Pictogram: 4-peice set included. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency bulkhead exit sign
Mounting method	Wall surface
Luminaire colour	RAL 9003 White
Light sources	LED
Optic	Clear
Rated luminous flux	325 lm (without legend)
Operation	Self contained
Emergency duration	3 hour
Supply	Maintained
Power	5.7W self contained, 5.5W self contained DALI-2
Testing	Manual Test (MT), DALI-2 Test (DA)
Battery	3.2V 3.8 Ah LiFePO4
Ingress Protection (IP) rating	IP65
Protection class	II
Legend	ISO 7010 4-part pictogram kit included
Viewing distance	25m
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C self contained
Net depth	45 mm
Net width	275 mm
Net height	140 mm
Weight	0.75 kg

Order number

TK Number	Description
10423210	EBC Slim Bulkhead EB3 MT
10423211	EBC Slim Bulkhead EB3 DA

EBC BULKHEAD



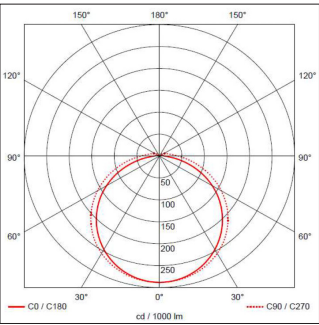
Offer text

Surface mounted bulkhead according EN 60598-2-22. Polycarbonate constructed body suitable for surface mounting. Applicable for non maintained/ maintained operation mode. Available in switch test or DALI-2 self test. Colour: White. Dimensions: 89 mm x 370 mm x 140 mm. Mounting method: surface. Protection class: 2. Protection rating IP65. Allowed temperature 5 to +25 °C. Pictogram: 4-peice set available. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency bulkhead
Mounting method	Surface
Luminaire colour	RAL 9003 White
Light sources	LED
Optic	Opal
Rated luminous flux	1163 lm mains operation, 358/842/911 lm emergency operation
Operation	Self contained
Emergency duration	3 hour
Supply	Maintained (M) / non-maintained (NM)
Power	1.4W Non maintained, 12.4W Maintained
Testing	Manual Test (MT), DALI-2 Test (DA)
Battery	6.4V 4.8Ah LiFePO4
Ingress Protection (IP) rating	IP65
Protection class	II
Legend	ISO 7010 4-part pictogram kit accessory (ordered separately)
Viewing distance	15m
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	89 mm
Net width	370 mm
Net height	140 mm
Weight	2.1 kg

EBC BULKHEAD



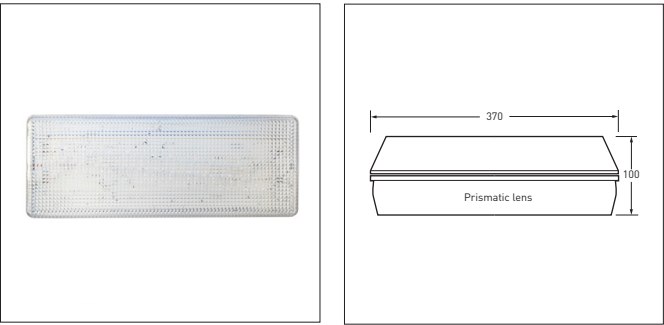
Spacing table

Mounting Height (m)										
	0.5 Lux	1.0 Lux	0.5 Lux	1.0 Lux	0.5 Lux	1.0 Lux	0.5 Lux	1.0 Lux	0.5 Lux	1.0 Lux
2.50	2.9	2.3	9.7	7.0	10.9	8.5	13.2	11.2	5.6	4.5
3.00	3.0	2.5	8.3	6.0	11.4	9.1	14.5	12.2	6.1	4.6
4.00	3.4	2.5	8.4	6.8	12.6	9.9	16.7	13.0	6.5	4.8
5.00	3.6	2.4	9.0	7.1	13.4	10.3	17.9	13.4	6.7	4.3
6.00	3.6	1.5	9.8	7.2	14.2	10.3	18.6	13.4	6.7	2.6
8.00	2.7	-	10.1	5.3	14.7	7.2	19.2	9.1	4.5	-

Order number

TK Number	Description	Specification
10423212	EBC Bulkhead EB3 NM MT	Non Maintained, manual test, 358 lm
10423213	EBC Bulkhead EB3 M MT	Maintained, manual test, 358 lm
10423214	EBC Bulkhead EB3 NM DA	Non Maintained, DALI-2 test, 358 lm
10423215	EBC Bulkhead EB3 M DA	Maintained, DALI-2 test, 358 lm
10423216	EBC HP Bulkhead EB3 NM MT	Non Maintained, manual test, 842 lm
10423217	EBC HP Bulkhead EB3 M MT	Maintained, manual test, 842 lm
10423218	EBC HP Bulkhead EB3 NM DA	Non Maintained, DALI-2 test, 911 lm
10423219	EBC HP Bulkhead EB3 M DA	Maintained, DALI-2 test, 911 lm
10423220	EBC Legend Kit	-

EBP HP BULKHEAD



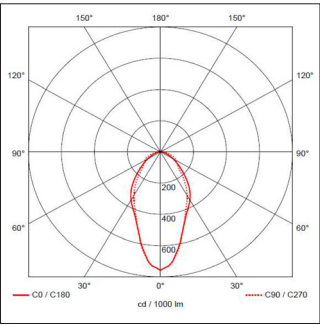
Offer text

Surface mounted bulkhead according to EN 60598-2-22. Polycarbonate constructed body suitable for surface mounting. Applicable for non-maintained/maintained operation mode. Available in switch test or DALI-2 self test. Colour: White. Dimensions: 100 mm x 370 mm x 140 mm. Mounting method: surface. Protection class: 2. Protection rating IP65. Allowed temperature 5 to +25 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency bulkhead
Mounting method	Surface
Luminaire colour	RAL 9003 White
Light sources	LED
Optic	Prismatic
Rated luminous flux	1316 lm mains operation, 925/1001 lm emergency operation
Operation	Self contained
Emergency duration	3 hour
Supply	Maintained (M) / non-maintained (NM)
Power	1.3W Non maintained, 13.2W Maintained
Testing	Manual Test (MT), DALI-2 Test (DA)
Battery	6.4V 4.8Ah LiFePO4
Ingress Protection (IP) rating	IP66
Protection class	II
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	100 mm
Net width	370 mm
Net height	140 mm
Weight	1.3 kg

EBP HP BULKHEAD



Spacing table

Open Area Fittings arranged axially or transversely on square grid to the light area to 0.5lux minimum (apart from 0.5m at edge)									
Ceiling Height (m)	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.0	20.0
Spacing to Wall (m)	5.5	6.2	7.0	7.4	7.8	8.3	8.3	8.3	8.1
Grid Spacing (m)	14.7	17.1	19.4	21.2	22.8	24.0	25.5	26.9	27.7

Escape Route Fittings arranged axially along corridor to light floor to 1.0lux minimum (apart from 0.5m at edge)									
Ceiling Height (m)	4.0	6.0	8.0	10.0	12.0	14.0	16.0	18.0	20.0
Spacing to Wall (m)	4.7	5.7	6.5	7.0	7.0	7.0	6.0	5.2	4.2
Spacing along corridor (m)	13.5	15.0	16.5	17.5	19.0	19.5	20.5	20.0	19.0
Max. Corridor Width (m)	4.0	4.0	4.0	6.0	6.0	6.0	7.0	8.0	8.0

Order number

TK Number	Description
10423221	EBP HP Bulkhead EB3 NM MT
10423222	EBP HP Bulkhead EB3 M MT
10423223	EBP HP Bulkhead EB3 NM DA
10423224	EBP HP Bulkhead EB3 M DA

ESC RECESSED



Offer text

Ceiling recessed exit sign luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for recessed installation, plexiglass screen printed legend fascia. Applicable for maintained or non maintained operation mode. Available in switch test or DALI-2 self test. Colour: White or Black. Dimensions: 52 mm x 346 mm x 222 mm. Mounting method: recessed. Protection class: 2. Protection rating IP40. Allowed temperature 5 to +25 °C. Viewing distance: 25m. Pictogram: included. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency exit sign double sided
Mounting method	Ceiling recessed
Luminaire colour	White / Black
Light sources	LED
Optic	-
Rated luminous flux	-
Operation	Self contained
Emergency duration	3 hour
Supply	Maintained
Power	5.7W self contained, 5.0W self contained DALI-2
Testing	Manual Test (MT), DALI-2 Test (DA)
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP40
Protection class	II
Legend	ISO 7010 pictogram included
Viewing distance	25m
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	52 mm
Net width	346 mm
Net height	222 mm
Weight	0.82 kg

Order number

TK Number	Description
10239679	ESC Recessed Up White EB3
10239680	ESC Recessed Down White EB3
10239681	ESC Recessed Left/Right White EB3
10239682	ESC Recessed Up White EB3 DST
10239683	ESC Recessed Down White EB3 DST
10239684	ESC Recessed Left/Right White EB3 DST
10423225	ESC Recessed Up Black EB3
10423226	ESC Recessed Down Black EB3
10423227	ESC Recessed Left/Right Black EB3
10423228	ESC Recessed Up Black EB3 DST
10423229	ESC Recessed Down Black EB3 DST
10423230	ESC Recessed Left/Right Black EB3 DST

ESC SURFACE



Offer text

Ceiling recessed exit sign luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for surface installation, plexiglass screen printed legend fascia. Applicable for maintained or non maintained operation mode. Available in switch test or DALI-2 self test. Colour: White or Black. Dimensions: 52 mm x 297 mm x 222 mm. Mounting method: surface. Protection class: 2. Protection rating IP40. Allowed temperature 5 to +25°C. Viewing distance: 25m. Pictogram: included. Battery: LiFePO4

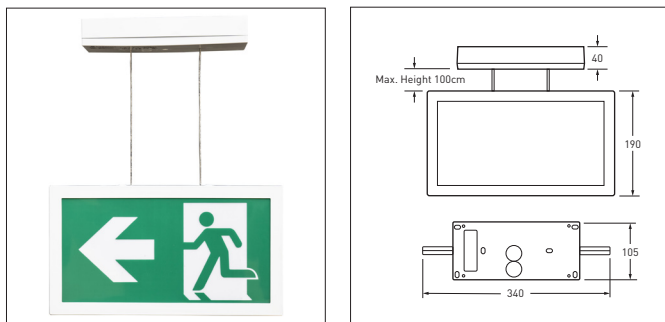
Product features and key data

Luminaire type	Emergency exit sign double sided
Mounting method	Ceiling surface
Luminaire colour	White / Black
Light sources	LED
Optic	-
Rated luminous flux	-
Operation	Self contained
Emergency duration	3 hour
Supply	Maintained
Power	5.7W self contained, 5.5W self contained DALI-2
Testing	Manual Test (MT), DALI-2 Test (DA)
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP40
Protection class	II
Legend	ISO 7010 pictogram included
Viewing distance	25m
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	52 mm
Net width	297 mm
Net height	222 mm
Weight	0.82 kg

Order number

TK Number	Description
10239685	ESC Surface Up White EB3
10239686	ESC Surface Down White EB3
10239687	ESC Surface Left/Right White EB3
10239688	ESC Surface Up White EB3 DST
10239689	ESC Surface Down White EB3 DST
10239690	ESC Surface Left/Right White EB3 DST
10423231	ESC Surface Up Black EB3
10423232	ESC Surface Down Black EB3
10423233	ESC Surface Left/Right Black EB3
10423234	ESC Surface Up Black EB3 DST
10423235	ESC Surface Down Black EB3 DST
10423236	ESC Surface Left/Right Black EB3 DST

ESC SUSPENDED



Offer text

Ceiling surface suspended exit sign luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for surface suspended installation, plexiglass screen printed legend fascia. Applicable for maintained or non-maintained operation mode. Available in switch test or DALI-2 self test. Colour: White. Dimensions: 105 mm x 340 mm x 1000 mm. Mounting method: surface. Protection class: 2. Protection rating IP40. Allowed temperature 5 to +25 °C. Viewing distance: 30 m. Pictogram: 3-piece set included. Battery: LiFePO4

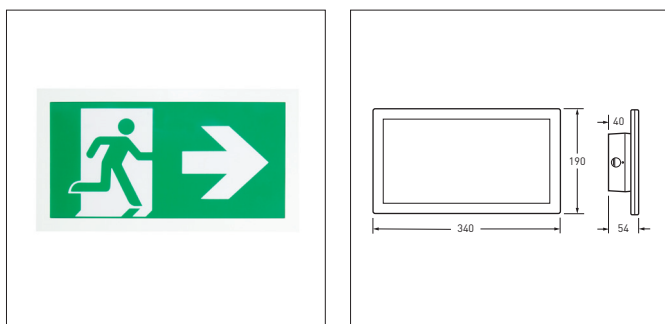
Product features and key data

Luminaire type	Emergency exit sign single sided
Mounting method	Ceiling surface suspended
Luminaire colour	White
Light sources	LED
Optic	-
Rated luminous flux	-
Operation	Self contained
Emergency duration	3 hour
Supply	Maintained / non-maintained
Power	5.7W self contained, 5.5W self contained DALI-2
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP40
Protection class	II
Legend	ISO 7010 3-part pictogram kit included (Arrow Down, Right & Left)
Viewing distance	30m
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	105 mm
Net width	340 mm
Net height	1000 mm (up to)
Weight	1.2 kg

Order number

TK Number	Description
10239677	ESC Suspended 3hr self contained (EB3)
10239678	ESC Suspended 3hr self contained (EB3) with DALI-2 Self Test

ESC WALL



Offer text

Wall mounted exit sign luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for surface or semi recessing, plexiglass screen printed legend fascia. Applicable for maintained or non maintained operation mode. Available in switch test or DALI-2 self test. Colour: White. Dimensions: 54 mm x 340 mm x 190 mm. Mounting method: surface or semi recessed. Protection class: 2. Protection rating IP40. Allowed temperature 5 to +25 °C. Viewing distance: 30 m. Pictogram: 3-peice set included. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency exit sign
Mounting method	Wall surface
Luminaire colour	White
Light sources	LED
Optic	-
Rated luminous flux	-
Operation	Self contained
Emergency duration	3 hour
Supply	Maintained / non-maintained
Power	5.7W self contained, 5.5W self contained DALI-2
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP40
Protection class	II
Legend	ISO 7010 3-part pictogram kit included (Arrow Down, Right & Left)
Viewing distance	30m
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	54 mm
Net width	340 mm
Net height	190 mm
Weight	1.2 kg

Order number

TK Number	Description
10239675	ESC Wall 3hr self contained (EB3)
10239676	ESC Wall 3hr self contained (EB3) with DALI-2 Self Test

ERP RECESSED



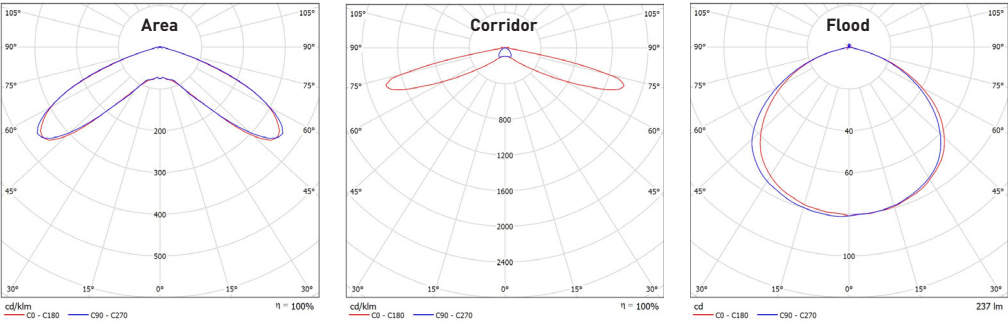
Offer text

Ceiling recessed escape route luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for recessed installation. Applicable for non maintained operation mode. Available in switch test or DALI-2 self test with halo status feature. Colour: RAL 9016 White, RAL 9005 Black. Dimensions: 50 mm dia x 45mm depth, Mounting method: recessed. Protection class: 2. Protection rating IP54 from room side. Allowed temperature 5 to +50 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency escape route
Mounting method	Ceiling recessed
Luminaire colour	RAL 9016 White, RAL 9005 Black
Light sources	LED
Optic	Area, Corridor, Flood
Rated luminous flux @ 700mA	266lm Area, 266lm Corridor, 237lm Flood
Operation	Self contained
Emergency duration	3 hour
Supply	Non-maintained
Power	1.9W
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP54 LED, IP20 Battery & Driver
Protection class	II
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +50 °C
Net depth	-
Net width	50 mm overall, 43mm dia cut-out
Net height	45 mm - 188mm void depth with 43mm dia cut-out
Weight	0.41 kg

ERP RECESSED



Order number

TK Number	Description
Battery / Driver	
10239692	ERP Recessed Batt/Driver 700 EB3
10239693	ERP Recessed Batt/Driver 700 EB3 ST
10239695	ERP Recessed Batt/Driver 700 EB3 DST
LED	
10239696	ERP Recessed Area White
10239697	ERP Recessed Corridor White
10239698	ERP Recessed Flood White
10239699	ERP Recessed Area Black
10239700	ERP Recessed Corridor Black
10239701	ERP Recessed Flood Black

LED and Battery/Driver to be ordered separately.

ERP SURFACE ROUND



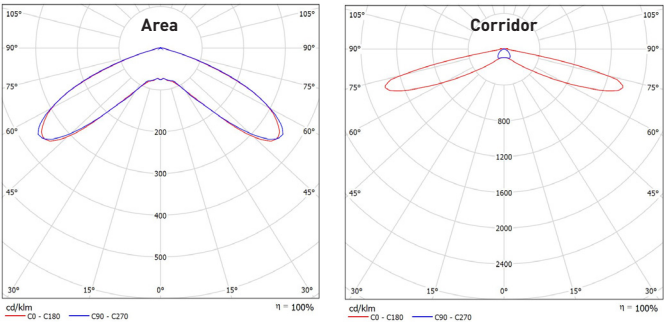
Offer text

Ceiling surface escape route luminaire according EN 60598-2-22. Round polycarbonate constructed body suitable for surface installation. Applicable for non maintained operation mode. Available in switch test or DALI-2 self test with halo status feature. Colour: RAL 9016 White, RAL 9005 Black. Dimensions: 155 mm dia x 58mm depth, Mounting method: surface. Protection class: 2. Protection rating IP20. Allowed temperature 5 to +25 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency escape route
Mounting method	Ceiling surface
Luminaire colour	RAL 9016 White, RAL 9005 Black
Light sources	LED
Optic	Area, Corridor
Rated luminous flux @ 700mA	268lm Area, 266lm Corridor
Operation	Self contained
Emergency duration	3 hour
Supply	Non-maintained
Power	1.7W
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP20
Protection class	II
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	-
Net width	155 mm
Net height	58 mm
Weight	0.37kg

ERP SURFACE ROUND



Order number

TK Number	Description
White	
10239702	ERP Surface Round Area White EB3
10239703	ERP Surface Round Corridor White EB3
10239704	ERP Surface Round Area White EB3 DST
10239705	ERP Surface Round Corridor White EB3 DST
Black	
10239706	ERP Surface Round Area Black EB3
10239707	ERP Surface Round Corridor Black EB3
10239708	ERP Surface Round Area Black EB3 DST
10239709	ERP Surface Round Corridor Black EB3 DST

ERP SURFACE SQUARE



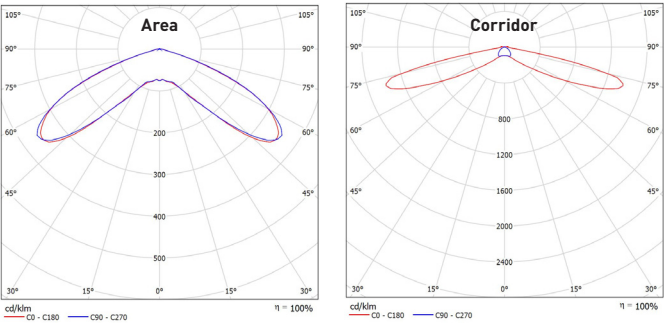
Offer text

Ceiling surface escape route luminaire according EN 60598-2-22. Square polycarbonate constructed body suitable for surface installation. Applicable for non maintained operation mode. Available in switch test or DALI-2 self test with halo status feature. Colour: RAL 9016 White, RAL 9005 Black. Dimensions: 155 mm square x 58mm depth, Mounting method: surface. Protection class: 2. Protection rating IP20. Allowed temperature 5 to +25 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency escape route
Mounting method	Ceiling surface
Luminaire colour	RAL 9016 White, RAL 9005 Black
Light sources	LED
Optic	Area, Corridor
Rated luminous flux @ 700mA	268lm Area, 266lm Corridor
Operation	Self contained
Emergency duration	3 hour
Supply	Non-maintained
Power	1.7W
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP20
Protection class	II
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	155 mm
Net width	155 mm
Net height	58 mm
Weight	0.42kg

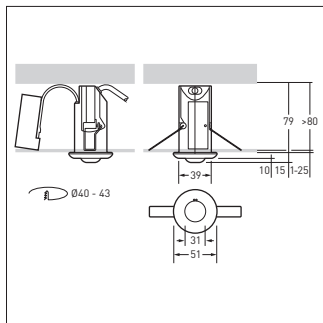
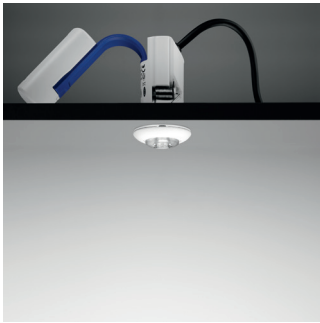
ERP SURFACE SQUARE



Order number

TK Number	Description
White	
10239710	ERP Surface Square Area White EB3
10239711	ERP Surface Square Corridor White EB3
10239712	ERP Surface Square Area White EB3 DST
10239713	ERP Surface Square Corridor White EB3 DST
Black	
10239714	ERP Surface Square Area Black EB3
10239715	ERP Surface Square Corridor Black EB3
10239716	ERP Surface Square Area Black EB3 DST
10239717	ERP Surface Square Corridor Black EB3 DST

ERC RECESSED



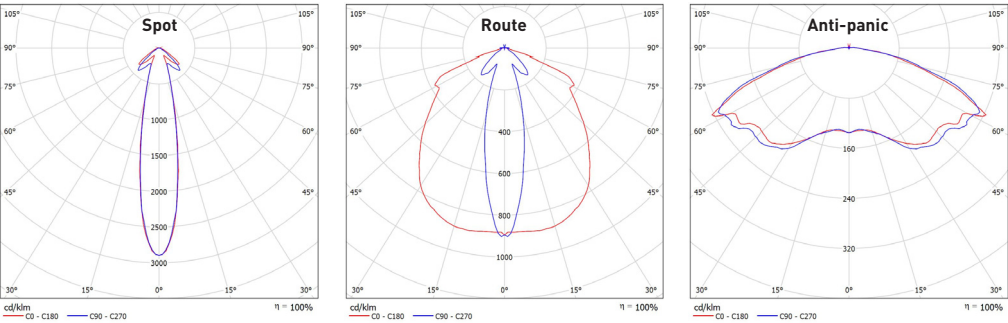
Offer text

Ceiling recessed escape route luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for recessed installation. Supplied complete with multilens optic. Applicable for non maintained operation mode. Available in switch test, standard self test or DALI-2 self test. Colour: White. Dimensions: 51 mm dia x 80mm depth, Mounting method: recessed. Protection class: 2. Protection rating IP20. Allowed temperature 5 to +30 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency escape route
Mounting method	Ceiling recessed
Luminaire colour	White
Light sources	LED
Optic	Multi lens Spot, Route & Antipanic included
Rated luminous flux	132lm
Operation	Self contained
Emergency duration	3 hour
Supply	Non-maintained
Power	2.0W
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.0Ah LiFePO4, supplied complete
Ingress Protection (IP) rating	IP20
Protection class	II
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +30 °C
Net depth	-
Net width	51 mm overall dia , 40-43mm dia cut-out
Net height	80 mm
Weight	0.22 kg

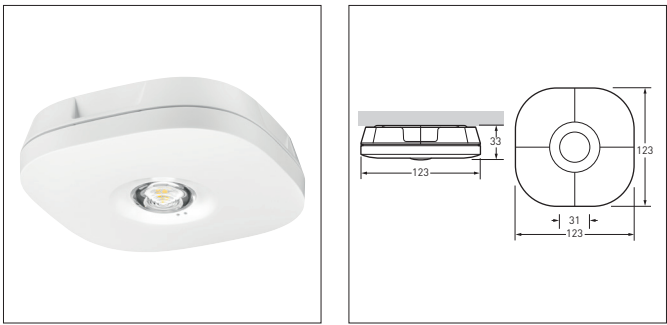
ERC RECESSED



Order number

TK Number	Description
LED	
10239722	ERC Recessed EB3
10239723	ERC Recessed EB3 ST
10239724	ERC Recessed EB3 DST

ERC SURFACE



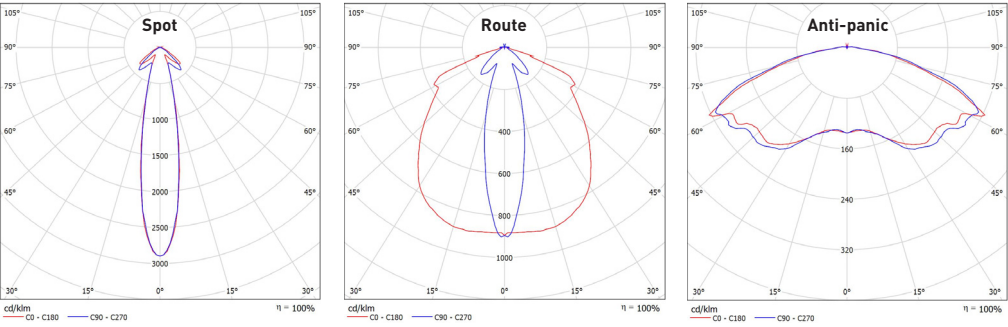
Offer text

Ceiling surface escape route luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for recessed installation. Supplier complete with multilens optic. Applicable for non maintained operation mode. Available in switch test, standard self test or DALI-2 self test. Colour: White. Dimensions: 123 mm dia x 123 mm x 30mm, Mounting method: surface. Protection class: 2. Protection rating IP20. Allowed temperature 5 to +40 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency escape route
Mounting method	Ceiling recessed
Luminaire colour	White
Light sources	LED
Optic	Multi lens Spot, Route & Antipanic included
Rated luminous flux	132lm
Operation	Self contained
Emergency duration	3 hour
Supply	Non-maintained
Power	2.0W
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.0Ah LiFePO4, supplied complete
Ingress Protection (IP) rating	IP20
Protection class	II
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +40 °C
Net depth	123 mm
Net width	123 mm
Net height	33 mm
Weight	0.30 kg

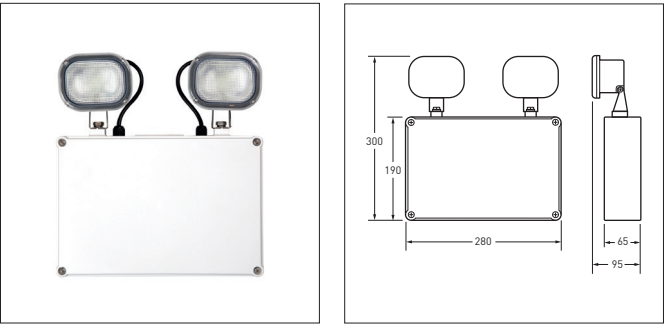
ERC SURFACE



Order number

TK Number	Description
LED	
10239725	ERC Surface EB3
10239726	ERC Surface EB3 ST
10239727	ERC Surface EB3 DST

EHC TWIN HEAD



Offer text

Twin adjustable head emergency luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for surface installation. Applicable for non maintained operation mode. Available in switch test or DALI-2 self test. Colour: White. Dimensions: 280 mm x 300mm x 95mm, Mounting method: surface. Protection class: I. Protection rating IP65. Allowed temperature 5 to +25 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency twin head
Mounting method	Surface
Luminaire colour	White
Light sources	LED
Optic	-
Rated luminous flux	610 lm
Operation	Self contained
Emergency duration	3 hour
Supply	Non-maintained
Power	6.0W
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	6.4V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP65
Protection class	I
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	280 mm
Net width	95 mm
Net height	300 mm
Weight	2.00 kg

Order number

TK Number	Description
10239728	EHC Twin Head 610 EB3
10239729	EHC Twin Head 610 EB3 DST

ETP TRACK MOUNTED



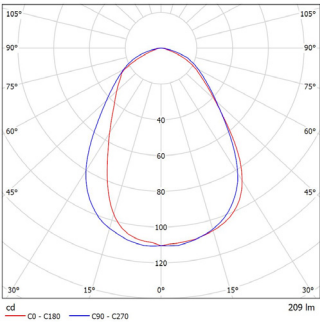
Offer text

Track mounted escape route luminaire according EN 60598-2-22. Polycarbonate constructed body suitable for track installation. Applicable for non maintained operation mode. Available in switch test or DALI-2 self test. Colour: RAL 9016 White, RAL 9005 Black. Dimensions: 50mm x 330mm x 85mm, Mounting method: track. Protection class: 2. Protection rating IP20. Allowed temperature 5 to +25 °C. Battery: LiFePO4

Product features and key data

Luminaire type	Emergency escape route
Mounting method	Suitable for Global, Eutrac & Stucchi track systems (Track adaptor to be free issued)
Luminaire colour	RAL 9016 White, RAL 9005 Black
Light sources	LED
Optic	-
Rated luminous flux	254 lm
Operation	Self contained
Emergency duration	3 hour
Supply	Non-maintained
Power	1.7W
Testing	Charge indicator / key switch or DALI-2 Self Test
Battery	3.2V 3.8Ah LiFePO4
Ingress Protection (IP) rating	IP20
Protection class	II
Legend	-
Viewing distance	-
Hot wire resistance	850 °C
Ambient temperature	5 to +25 °C
Net depth	50 mm
Net width	330 mm
Net height	85 mm
Weight	1.4 kg

ETP TRACK MOUNTED



Order number

TK Number	Description
White	
10239730	ETP Track Mount EB3 White
10239731	ETP Track Mount EB3 DST White
Black	
10239732	ETP Track Mount EB3 Black
10239733	ETP Track Mount EB3 DST Black

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All technical data including dimensional and weight specifications have been compiled with due care. Errors reserved. Possible colour deviations are due to printing processes. We reserve the right to modify in the interest of progress. Luminaires are partly shown with separately ordered accessories. Images of installations may show custom-manufactured luminaires. This publication was printed on PEFC-certified paper in an environmentally friendly way.

