

SMARTER LIGHTING CHOICES



SAL Lighting a Smarter Future  

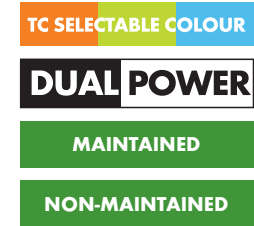


2026/28





An expansive range of LED interior emergency luminaires compliant to AS/NZS 2293, designed with long life Lithium LiFePO4 battery technology.



ECOLINE EM SL9732 TC/DP3EM – 10W/50W

MAINTAINED OR NON-MAINTAINED, batten compliant to AS/NZS 2293, with a narrow body profile

Application

Perfect for interior commercial emergency lighting installations

Design Specifications

- Narrow steel body (65mm) body profile, with a white powder coat finish
- LiFePO₄ battery technology for long life
- Designed for both maintained and non-maintained options
- Selectable CCT 3000K / 4000K / 5700K
- Selectable maintained power options 10/20, 20/40, 25/50W
- LED charge status display and test switch
- Guaranteed 90 minutes emergency function



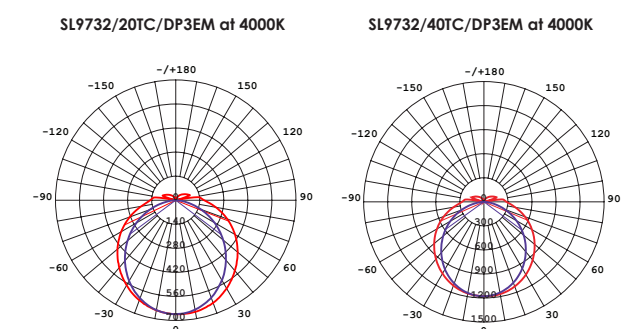
SL9732/20TC/DP3EM

SL9732/40TC/DP3EM

SL9732/50TC/DP3EM

Photometric Data (power on)

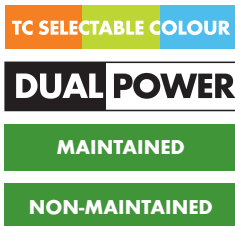
Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	CCT (K)	Emergency Classification	Dimensions (L x W x H)
SL9732/20TC/DP3EM	240/50	10/20	3000/4000/5700	D40@C0, D80@C90	600 x 65 x 65
SL9732/40TC/DP3EM	240/50	20/40	3000/4000/5700	D40@C0, D80@C90	1135 x 65 x 65
SL9732/50TC/DP3EM	240/50	25/50	3000/4000/5700	D40@C0, D80@C90	1455 x 65 x 65

For terms of catalogue data use, refer to INDEX



ECOLINE EXTRA EM
SL9737 TC/DP/EM – 10W/50W

MAINTAINED OR NON-MAINTAINED,
batten compliant to AS/NZS 2293,
with a 90mm wide body profile

Application

Perfect for interior commercial
emergency lighting installations

Design Specifications

- Wide steel body profile (90mm),
with a white powder coat finish
- LiFePO₄ battery technology for long life
- Designed for both maintained and
non-maintained options
- Selectable CCT 3000K / 4000K / 5700K
- Selectable maintained power options
10/20, 20/40, 25/50W
- LED charge status display and test switch
- Guaranteed 90 minutes emergency function

SL9737/20TC/DP/EM



SL9737/40TC/DP/EM

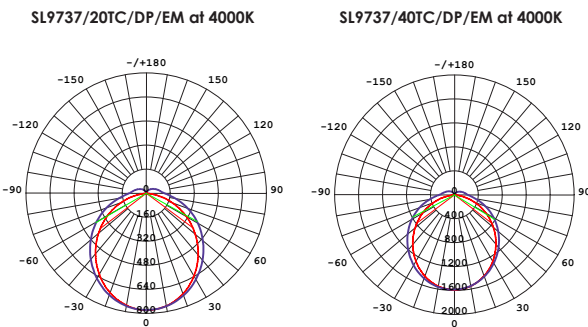


SL9737/50TC/DP/EM



Photometric Data (power on)

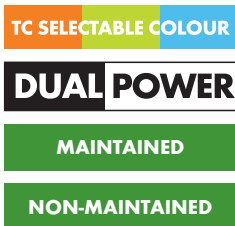
Unit: cd C0/C180 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	CCT (K)	Emergency Classification	Dimensions (L x W x H)
SL9737/20TC/DP/EM	240/50	10/20	3000/4000/5700	D40@C0, D63@C90	610 x 90 x 66
SL9737/40TC/DP/EM	240/50	20/40	3000/4000/5700	D50@C0, D63@C90	1225 x 90 x 66
SL9737/50TC/DP/EM	240/50	25/50	3000/4000/5700	D50@C0, D63@C90	1519 x 90 x 66

For interior products, the IP rating stated is from below the ceiling



ECOLINE WIDE EM
SL9738 TC/DP2EM – 10W/40W

MAINTAINED OR NON-MAINTAINED,
batten compliant to AS/NZS 2293,
with a 110mm extra wide body profile

Application

Perfect for interior commercial
emergency lighting installations

Design Specifications

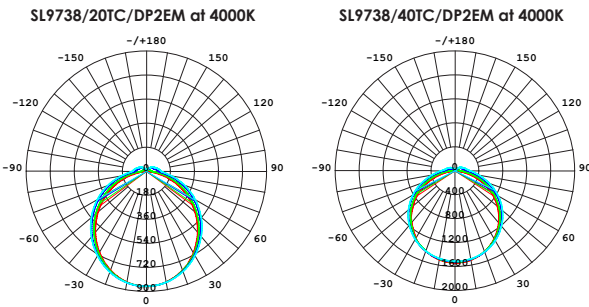
- Extra wide steel body profile (110mm),
with a white powder coat finish
- LiFePO₄ battery technology for long life
- Designed for both maintained and
non-maintained options
- Selectable CCT 3000K / 4000K / 5700K
- Selectable maintained power options
10/20, 20/40W
- LED charge status display and test switch
- Guaranteed 90 minutes emergency function

110mm WIDE



Photometric Data (power on)

Unit: cd C0/C180 C90/C270
C60/C240 C90/C270



Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	CCT (K)	Emergency Classification	Dimensions (L x W x H)
SL9738/20TC/DP2EM	240/50	10/20	3000/4000/5700	D40@C0, D63@C90	610 x 110 x 65
SL9738/40TC/DP2EM	240/50	20/40	3000/4000/5700	D40@C0, D63@C90	1225 x 110 x 65

For terms of catalogue data use, refer to INDEX



TC SELECTABLE COLOUR

DUAL POWER

MAINTAINED

NON-MAINTAINED

ECOLINE SUPER WIDE EM
SL9739 TC/DP/EM – 10W/50W

MAINTAINED OR NON-MAINTAINED,
batten compliant to AS/NZS 2293,
with a 160mm super wide body profile

Application

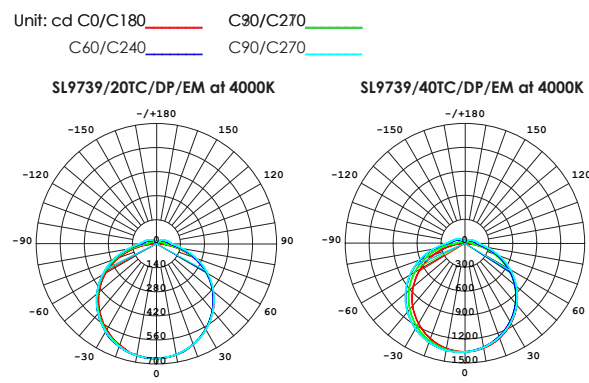
Perfect for interior commercial
emergency lighting installations

Design Specifications

- Super-wide steel body profile (160mm),
with a white powder coat finish
- LiFePO₄ battery technology for long life
- Designed for both maintained and
non-maintained options
- Selectable CCT 3000K / 4000K / 5700K
- Selectable maintained power options
10/20, 20/40, 25/50W
- Guaranteed 90 minutes emergency function



Photometric Data (power on)



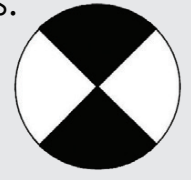
Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	CCT (K)	Emergency Classification	Dimensions (L x W x H)
SL9739/20TC/DP/EM	240/50	10/20	3000/4000/5700	D63@C0, D63@C90	610 x 160 x 82
SL9739/40TC/DP/EM	240/50	20/40	3000/4000/5700	D63@C0, D50@C90	1225 x 160 x 82
SL9739/50TC/DP/EM	240/50	25/50	3000/4000/5700	D80@C0, D50@C90	1519 x 160 x 82

For interior products, the IP rating stated is from below the ceiling



The difference between Non-maintained and Maintained Emergency Lighting? Non-Maintained lighting products are luminaires designed solely for emergency use and will only operate in an event where the mains supply power is interrupted. Maintained Emergency Lighting products are designed to be illuminated at all times, including an emergency event where the power is interrupted. Under both systems, the products must remain illuminated for a period of 90 minutes in accordance with AS/NZS 2293 Emergency Lighting requirements.





EM EXIT SELK1500EX3 - 3W EMERGENCY EXIT

SELK1500EX3 Emergency Exit,
24 metre viewing.

Application

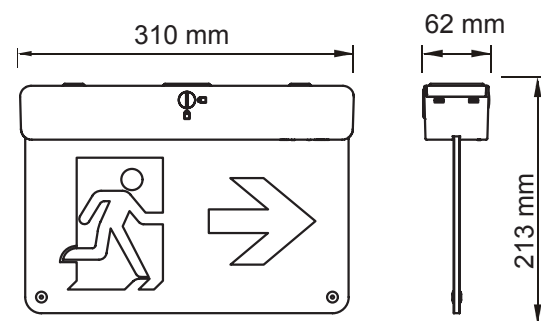
A perfect choice for apartments or
commercial spaces

Design Specifications

- Compliant to AS/NZS 2293, emergency lighting with a viewing distance of 24 metres
- Polycarbonate body profile, IP20, integral emergency control gear with long life Lithium LifePO₄ battery
- Multi-directional decals included
- Versatile design to allow ceiling or wall mount installation, with quick connect removable decal housing
- Guaranteed 90 minutes emergency function
- Optional recessed mounting (SELK1500EX3RCP) and Black Theatre models available



Dimensions



MAINTAINED



ACCESSORIES

MAINTAINED



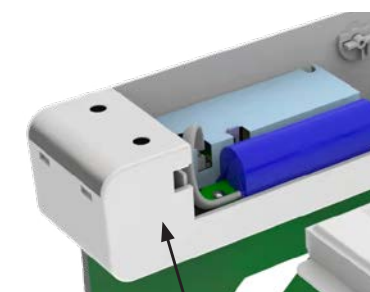
SELK1500EX3RCP/BK
Recessed frame,
fitting ordered
separately



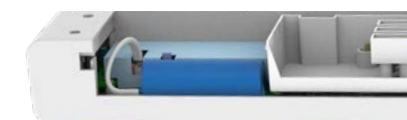
SELK1500EX3RCP/WH
Recessed frame,
fitting ordered
separately



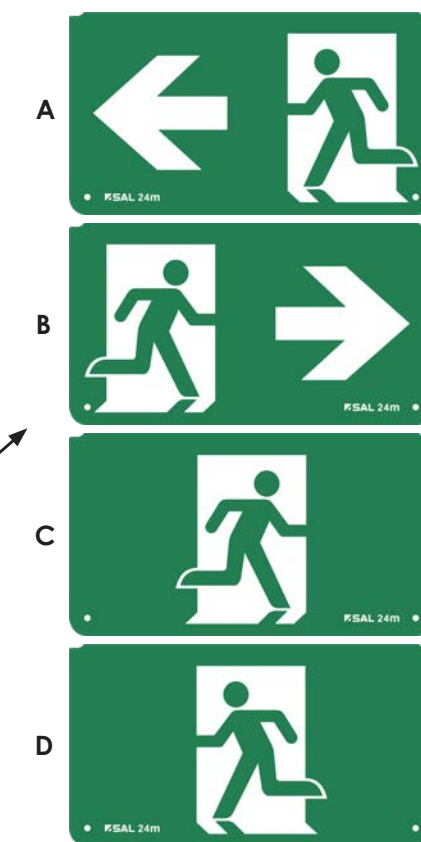
SELK1500EX3
weatherproof box



Quick connect plug
and play assembly



Multi-directional decals provided,
including a WHITE BLANK



Technical Specifications

Model No.	Input (V)/(Hz)	Emerg/Maint Power (W)	Emergency Classification	Battery Type	Fitting Colour
SELK1500EX3	240/50	3	E2.5@C0, E1.25@C90	IFR18650 3.2V,1.1Ah	White
SELK1500EX3BK	240/50	1.5		IFR18650 3.2V,1.1Ah	Black
SELK1500EX3BOX	Dimensions: L442 x W141 x H270				
SELK1500EX3RCP/BK	Dimensions: L345 X W117 X H58				
SELK1500EX3RCP/WH	Dimensions: L345 X W117 X H58				

For interior products, the IP rating stated is from below the ceiling

For terms of catalogue data use, refer to INDEX



MAINTAINED

ESCAPE EMERGENCY EXIT
SEL05EX4 – 4W

MAINTAINED - SEL05EX4 Emergency Exit
24 metre viewing

Application

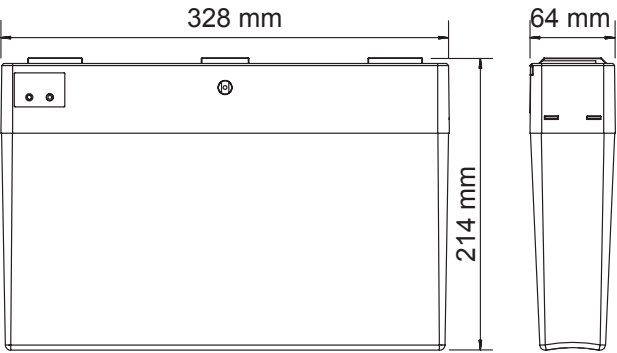
A perfect choice for apartments or
interior commercial spaces

Design Specifications

- Compliant to AS/NZS 2293, emergency lighting with a viewing distance of 24 metres
- Polycarbonate body profile, IP20, integral 4.0 watt emergency control gear with LiFePO₄ battery technology for long life
- Multi-directional decals included
- Versatile design to allow ceiling, suspended (2 x SS1512) or wall mount installation, with quick connect removable decal housing
- Guaranteed 90 minutes emergency function
- Electrical class II



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Viewing distance (m)	Emergency Classification	Battery Type	Dimensions (L x W x H)
SEL05EX4	240/50	4	24m viewing	IFR18650 3.2V,1.5Ah	328 x 64 x 214

For interior products, the IP rating stated is from below the ceiling



TC SELECTABLE COLOUR
MULTI POWER
MAINTAINED
NON-MAINTAINED

LEDLINE EM
SLD TC/MP/EM – 20W/40W

MAINTAINED OR NON-MAINTAINED,
linear diffused batten, compliant
to AS/NZS 2293 emergency

Application

Extra wide body profile, perfect for
end to end commercial installations

Design Specifications

- Extra-wide steel body profile (100mm), with a white powder coat finish
- Selectable CCT 3000K / 4000K / 5700K
- Selectable power
- LiFePO₄ battery included
- Designed to enable end to end installation and for both maintained and non-maintained systems
- LED charge status display and test switch, Guaranteed 90 minutes emergency function



Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	CCT (K)	Emergency Classification	Dimensions (L x W x H)
SLD2000TC/MP/EM	240/50	Max. 20	3000/4000/5700	D63@C0, D32@C90	600 x 100 x 77
SLD4000TC/MP/EM	240/50	Max. 40	3000/4000/5700	D63@C0, D40@C90	1120 x 100 x 77

For terms of catalogue data use, refer to INDEX

SLD2000TC/MP/EM



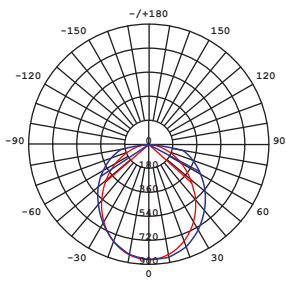
SLD4000TC/MP/EM

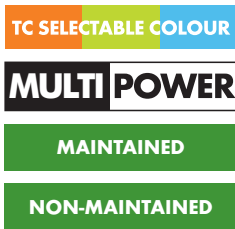


Photometric Data (power on)

Unit: cd C0/C180 C90/C270

SLD4000TC/MP/EM at 4000K





OPAL EM
SO3700MPF40TC2EM – 18W/30W

MAINTAINED OR NON-MAINTAINED,
compliant to AS/NZS 2293 LED oyster
with multi-power, and selectable CCT

Application

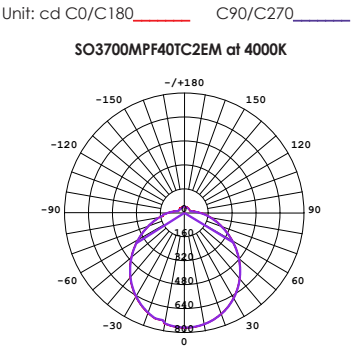
Perfect for interior commercial
emergency lighting installations

Design Specifications

- Selectable CCT 3000K / 4000K / 6000K and power
- Durable powder coated steel body profile with a high performance opal PMMA diffuser
- High efficiency LED optics, CRI > 90
- Integral flickerCONTROLLED non-dimmable LED driver, with selectable 18/22/26/30W options
- Designed for both maintained and non-maintained systems



Photometric Data (power on)



Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	CCT (K)	Emergency Classification	Dimensions (D x H)
SO3700MPF40TC2EM	240/50	Max. 30	3000/4000/6000	D50	Ø 390 x 102

For interior products, the IP rating stated is from below the ceiling



OPAL EM/C
SO3700MPF40TC2EMC – MAX. 30W

MAINTAINED OR NON-MAINTAINED, compliant
to AS/NZS 2293 LED oyster with multi-power,
selectable CCT, and sensor options

Application

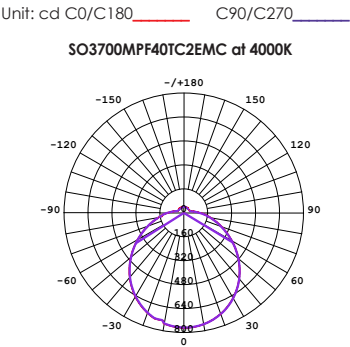
Perfect for interior commercial
emergency lighting installations

Design Specifications

- Selectable CCT 3000K / 4000K / 6000K and power
- Durable powder coated steel body profile with a high performance opal PMMA diffuser
- High efficiency LED optics, CRI > 90
- Integral flickerCONTROLLED non-dimmable LED driver, with selectable 18/22/26/30W options
- corridorSTANDBY functions
- Designed for both maintained and non-maintained systems



Photometric Data (power on)



Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	CCT (K)	Emergency Classification	Dimensions (D x H)
SO3700MPF40TC2EMC	240/50	Max. 30	3000/4000/6000	D50	Ø 390 x 102

For terms of catalogue data use, refer to INDEX



MAINTAINED

EM POWER KIT SEL20PK – 5.5W

MAINTAINED - SEL20PK Emergency
Power Kit - 5.5W

Application

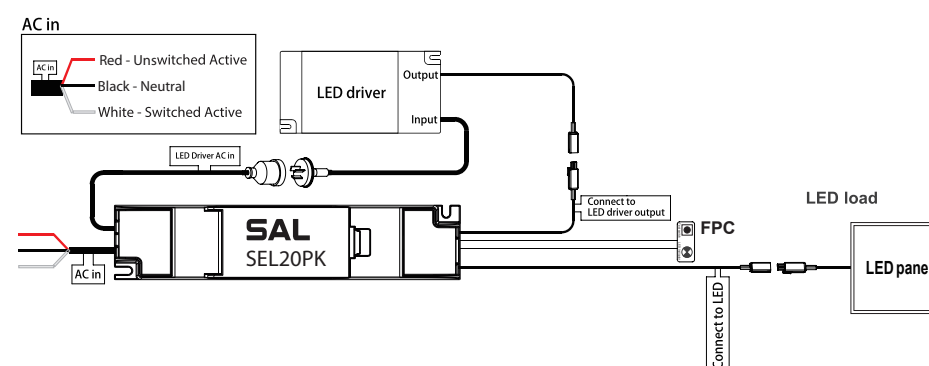
A perfect choice for commercial spaces

Design Specifications

- Emergency lighting power kit compliant to AS/NZS 61347.2 and when combined with a SAL Panel system, compliance to AS/NZS 2293 is achieved
- Compact design IP20, integral 5.5W emergency control gear with integral long life LifePO₄ battery technology
- Plug and Play design to enable the conversion of a SAL Panel into a Maintained Emergency system, saving installation time and money. Guaranteed 90 minutes emergency function
- LED charge status indicator and test switch, designed with adhesive tape for quick installation, thus avoiding the need to drill the luminaire
- Compatible SAL products - S9784/312DP2EM / D80@C0, S9754/312EM / D80@C0



Wiring Diagram



Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Output Current (mA)	Output Voltage (V DC)	Dimensions (L x W x H)
SEL20PK	240/50	2.5/5.5	Max. 280	10-50, Vout<60	280 x 43 x 30

For interior products, the IP rating stated is from below the ceiling



**SAL LED PANELS,
VISUAL COMFORT,
ENERGY EFFICIENT
AND MORE.**

F3 Motor Auction Beresfield NSW



NON-MAINTAINED

S–FIRE MKII EM
SEL10SF3D63IP65 – 1.8W

NON-MAINTAINED, IP65 recessed 1.8 watt
emergency luminaire with D63 classification

Application

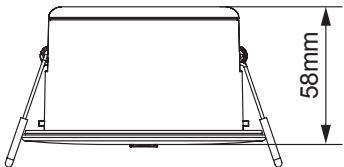
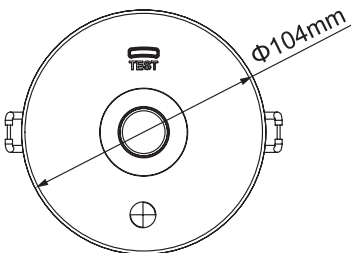
A perfect choice for apartments or commercial
spaces requiring compliance to AS/NZS 2293

Design Specifications

- Compliant to AS/NZS 2293, with an impressive
D63 emergency lighting classification,
non-maintained
- Polycarbonate white body profile, double
insulation, Ø90mm cut-out, complete with a
Ø170mm adaptor ring accessory
- Combined LED charge status display and test
button, with integral control gear and high
performance integral LifePO₄ battery technology
- 1.2 m flex & 2 pin plug fitted, IC-4 rated
- Guaranteed 90 minutes emergency function



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	CCT (K)	Emergency Classification	Dimensions (L x W x H)
SEL10SF3D63IP65	240/50	1.8	6500	D63@C0, D63@C90	Ø104 x 66

For interior products, the IP rating stated is from below the ceiling



NON-MAINTAINED

S–FIRE R MKII EM
SEL10SF4D63 – 1.6W

NON-MAINTAINED, LED 1.6 watt emergency luminaire
with Corridor Lens and Adaptor Ring accessories

Application

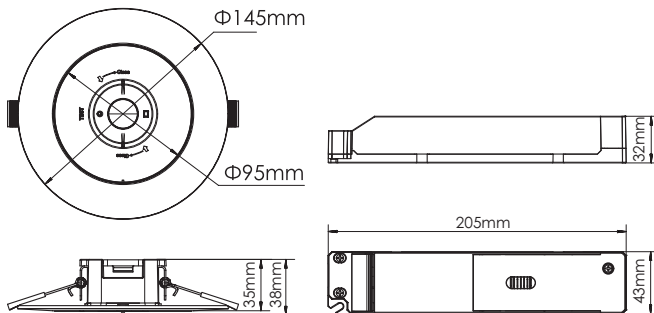
A perfect choice for apartments or
commercial spaces

Design Specifications

- Compliant to AS/NZS 2293, with an impressive
D63 emergency lighting classification,
non-maintained. Corridor lens accessory
included: D63@C0, D6.3@C90
- Polycarbonate body profile, double insulation,
standard trim Ø95mm utilising a Ø70mm cut-out
and the kit includes a Ø145mm adaptor ring
(Ø130mm cut-out) for retrofit applications
- 1.6 watt system, LED charge status display and
test switch, with remote flickerCONTROLLED
control gear and high performance integral
Lithium battery
- 1.2 m flex & 2 pin plug fitted, IC-4 rated
(luminaire head only), trim colour white
- Guaranteed 90 minutes emergency function



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	CCT (K)	Emergency Classification	Dimensions (D x H)
SEL10SF4D63	240/50	1.6	6500	D63@C0, D63@C90	Ø95 x 31

For terms of catalogue data use, refer to INDEX



NON-MAINTAINED

S–FIRE SURFACE MOUNT EM SEL15SM1D80IP65 – 2.2W

NON-MAINTAINED, IP65 surface
mount emergency

Application

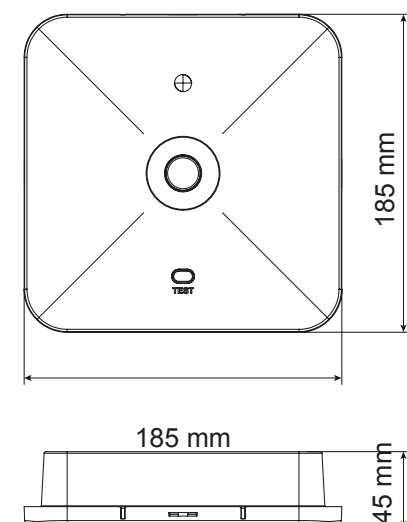
Perfect for interior commercial
emergency lighting installations

Design Specifications

- D80 emergency spacing classification
- Polycarbonate white body profile, IP65
- Surface mount installation
- Integral 2.2 watt emergency control gear with long life Lithium battery technology
- Guaranteed 90 minutes emergency function



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	CCT (K)	Emergency Classification	Dimensions (L x W x H)
SEL15SM1D80IP65	240/50	2.2	6500	D80@C0, D80@C90	185 x 185 x 45

For interior products, the IP rating stated is from below the ceiling



STEWARD EM SEL416TS – 2W

240V rated 16A (each), four pole
emergency lighting test switch

Application

Interior commercial emergency
lighting designs

Design Specifications

- 90 and 120 minute test functions with LED indicators
- Conventional 35mm DIN rail profile
- Versatile 4mm² terminals accommodating the 240V rated 4 pole 16A relay design
- Lockable key test function feature
- Electrical class II design, device power consumption 2 watt



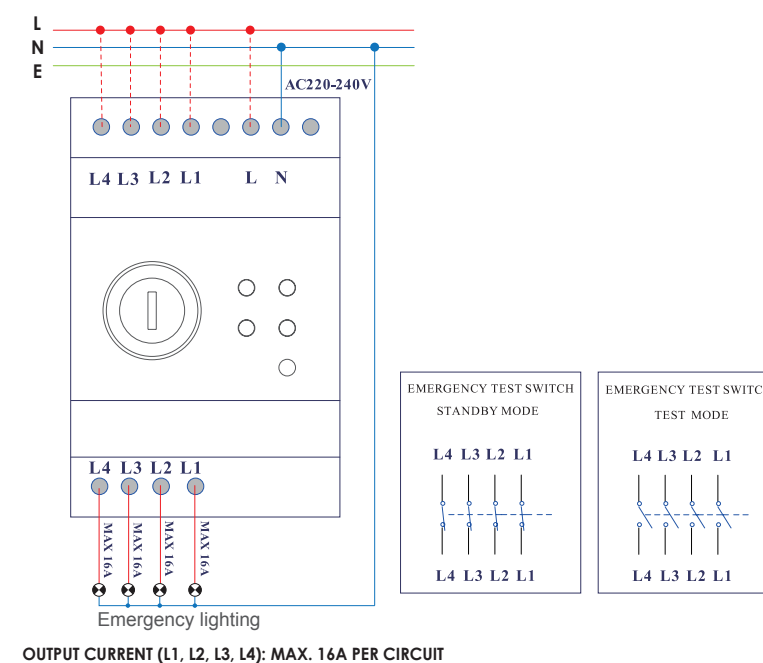
Technical Specifications

Model No.	Input (V)/(Hz)	Max. Current EACH pole (A)	Test Period (min)	Post-test delay (min)	Dimensions (L x W x H)
SEL416TS	240/50	16	90/120	20	65 x 75 x 60

For terms of catalogue data use, refer to INDEX



Wiring Diagram



OUTPUT CURRENT (L1, L2, L3, L4): MAX. 16A PER CIRCUIT

SMARTER LIGHTING CHOICES



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2026/28

