



**SINCE 1998**



**2024/25**

**SMARTER  
LIGHTING  
CHOICES**



An expansive range of LED exterior emergency luminaires compliant to AS/NZS 2293.



P464 COOPER SE7083 TC



P465 COOPER SE7084 TC



P466 COOPER III SE7192 TC



P468 KEW SL9721/EM



P470 MEMPHIS SL9719RD



P471 MEMPHIS SL9719SQ



P472 SOL-ECO SL9725 TC/EM



P473 SOL SL9726 TC/EM





MAINTAINED

NON-MAINTAINED

TC SELECTABLE COLOUR

### COOPER SE7083TC/EM - 23W

23 watt, LED commercial bunker luminaire, wall or ceiling mount, IK10 rated with selectable CCT, IP65

#### Application

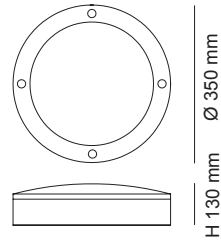
A decorative architectural solution for commercial exteriors



#### Design Specifications

- Robust die-cast aluminium body
- Durable black or silver powder coat finish
- Stainless steel allen screws
- High efficiency LED optics, with selectable CCT
- Integral non-dimmable LED driver
- UV stabilized opal polycarbonate diffuser

#### Dimensions



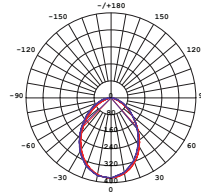
#### Performance

- Sensor - Optional microwave
- Dimming Optional - Trailing edge



#### Photometric Data SE7083TC/EM at 4000K

Unit: cd C0/C180 — C90/C270



#### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	CCT (K)	Lumens at Maint. PWR	Fitting Colour
SE7083TC/EM/BK	240/50	23	D25@C0	3000/4000/5700	1500lm @ 4000K	Black
SE7083TC/EM/SL	240/50	23	D25@C0	3000/4000/5700	1500lm @ 4000K	Silver



MAINTAINED

NON-MAINTAINED

TC SELECTABLE COLOUR

### COOPER SE7084TC/EM - 23W

23 watt, LED decorative commercial bunker luminaire, wall or ceiling mount, IK10 rated with selectable CCT, IP65

#### Application

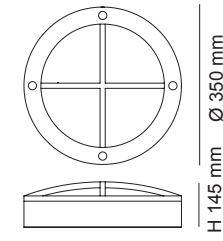
A decorative architectural solution for commercial exteriors



#### Design Specifications

- Robust die-cast aluminium body with a cross louvre frame
- Durable black or silver powder coat finish
- Stainless steel allen screws
- High efficiency LED optics, with selectable CCT
- Integral non-dimmable LED driver
- UV stabilized opal polycarbonate diffuser

#### Dimensions



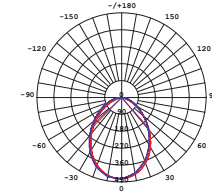
#### Performance

- Sensor - Optional microwave
- Dimming Optional - Trailing edge



#### Photometric Data SE7084TC/EM at 4000K

Unit: cd C0/C180 — C90/C270

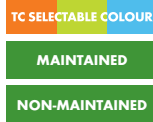


#### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	CCT (K)	Lumens at Maint. PWR	Fitting Colour
SE7084TC/EM/BK	240/50	23	D25@C0	3000/4000/5700	1500lm @ 4000K	Black
SE7084TC/EM/SL	240/50	23	D25@C0	3000/4000/5700	1500lm @ 4000K	Silver

For terms of catalogue data use, refer to INDEX





## COOPER III SE7192 TC - 18W

Decorative, vandal resistant 18 watt round profile, LED wall or ceiling mount luminaire, IK10 with selectable CCT, IP65

### Application

A decorative architectural solution for residential & commercial interior or exterior spaces

### Design Specifications

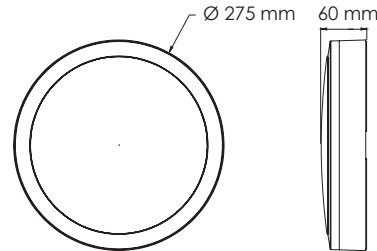
- Selectable CCT 3000K/4000K/5700K
- Stylish black finish
- Integral non-dimmable control gear, 18 watt
- Robust PC body and diffuser profile
- High efficiency LED optics
- Compliant to AS/NZS2293 Emergency Lighting, guaranteed minimum 90 minutes emergency mode function with LiFePO4 battery technology
- Emergency spacing class - D20@C0

### Performance

- Non-dimmable

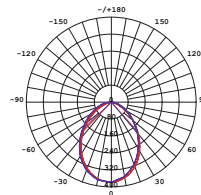


### Dimensions



### Photometric Data SE7192TC/BK/EM at 4000K

Unit: cd C0/C180 — C90/C270



### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	CCT (K)	Lumens at Maint. PWR	Fitting Colour
SE7192TC/BK/EM	240/50	18	D20@C0	3000/4000/5700	1800lm @ 4000K	Black



## Why is the IP rating of a luminaire so important?

IP (Ingress Protection) ratings are found in AS60529 and simply define the ability of an electrical product to seal & protect against the intrusion of foreign objects & water.



## How does the rating system work?

Two numerals determine the rating, the first numeral stands for **(I)** intrusion of a foreign object, where the second numeral stands for **(P)** penetration of water. As a guide **IP20** rated products would be found in interior spaces with no requirement for protection against the elements, where an **IP65** product would be found in an exterior application, which requires substantial protection against the elements.

First Digit	Intrusion Protection	Second Digit	Water Protection
0	No specific protection	0	No specific protection
1	Protected against solid objects over 50mm, e.g. accidental contact of hands	1	Protected against vertically falling drops of water
2	Protected against solid objects over 12mm, e.g. contact with finger	2	Protected against direct sprays of water up to 15 degrees from the vertical
3	Protected against solid objects over 2.5mm, e.g. tools & wires	3	Protected against direct sprays of water up to 60 degrees from the vertical
4	Protected against solid objects over 1mm, e.g. wires & nails	4	Protected against water splashed from all directions, limited ingress permitted
5	Protected against dust limited ingress, no harmful deposits	5	Protected against low pressure jets of water from all directions
6	Totally protected against dust	6	Protected against strong jets of water
		7	Protection from temporary immersion
		8	(water tight), protection from continuous submersion
		9K	Protection against close range, high pressure and high temperature spray







MAINTAINED

NON-MAINTAINED

## KEW SL9721/EM - 20W/35W

LED emergency weatherproof batten, 20 or 35 watt models, IK08, IP65

### Application

Multi-purpose, ceiling or suspension mount commercial or industrial applications

### Design Specifications

- Vandal resistant design, robust polycarbonate body and UV stabilized polycarbonate diffuser and body, stainless steel clips, brackets and screws, IP65 / IK08
- Integral non-dimmable LED driver
- Optional (non-dim) corridorSTANDBY function available for 35 watt EM
- Compliant to AS/NZS2293 Emergency Lighting & Exit Signs, guaranteed minimum 90 minutes emergency mode function with LiFePO4 battery technology
- Emergency spacing class - (SL9721/20EM) D50@C0, D32@C90, (SL9721/35EM) D63@C0, D32@C90.

### Performance

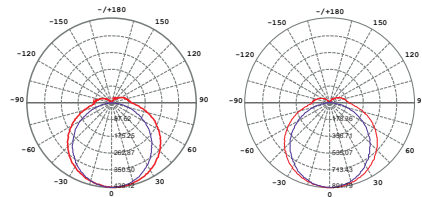
- Non-dimmable



### Photometric Data (at maintained power)

Unit: cd C0/C180 — C90/C270

SL9721/20EM at 3000K      SL9721/35EM at 5000K



### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	Lumens at Maint. PWR	CCT (K)	Dimensions (L x W x H mm)
SL9721/20EM	240/50	Max. 20	D50@C0, D32@C90	1800lm	3000/5000	618 x 116 x 74
SL9721/35EM	240/50	Max. 35	D63@C0, D32@C90	3600lm	3000/5000	1218 x 116 x 74



### Accessories Included

- PVC cable glands
- Suspension brackets



The Stainless steel clips can be fastened with extra locking screws for security



Surface mounting bracket



Suspension bracket





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## MEMPHIS ROUND SL9719RD/EM - 22W

Vandal resistant, LED round profile, wall or ceiling mount luminaire, IK10, IP65

### Application

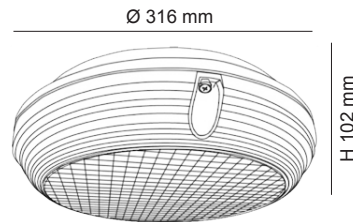
A robust solution for industrial and commercial spaces

### Design Specifications

- Die-cast aluminium body, frosted polycarbonate diffuser, silicone gasket
- Stainless steel allen screws
- High efficiency LED optics
- Integral non-dimmable LED driver
- Compliant to AS/NZS2293 Emergency Lighting & Exit Signs, guaranteed minimum 90 minutes emergency mode function with LiFePO4 battery technology
- Optional (non-dim) corridorSTANDBY function available
- Emergency spacing - D32@C0



### Dimensions



### Performance

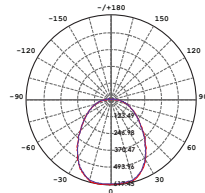
- Dimmable - optional, trailing edge, 1-10V, DALI / DSI



### Photometric Data (at maintained power)

Unit: cd C0/C180 — C90/C270

SL9719RD/EM at 4000K



### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	Lumens at Maint. PWR	CCT (K)	Fitting Colour
SL9719RD/EM	240/50	22	D32@C0	1700lm	4000	White



MAINTAINED

NON-MAINTAINED

## MEMPHIS SQUARE SL9719SQ/EM - 22W

Vandal resistant, LED square profile, wall or ceiling mount luminaire, IK10, IP65

### Application

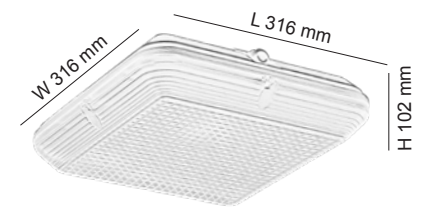
A robust solution for industrial and commercial spaces

### Design Specifications

- Die-cast aluminium body, frosted polycarbonate diffuser, silicone gasket
- Stainless steel allen screws
- High efficiency LED optics
- Integral non-dimmable LED driver
- Compliant to AS/NZS2293 Emergency Lighting & Exit Signs, guaranteed minimum 90 minutes emergency mode function with LiFePO4 battery technology
- Optional (non-dim) corridorSTANDBY function available
- Emergency spacing - D32@C0, D32@C90



### Dimensions



### Performance

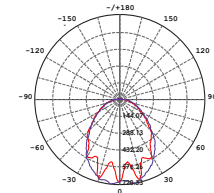
- Dimmable - optional, trailing edge, 1-10V, DALI / DSI



### Photometric Data (at maintained power)

Unit: cd C0/C180 — C90/C270

SL9719SQ/EM at 4000K



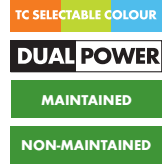
### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	Lumens at Maint. PWR	CCT (K)	Fitting Colour
SL9719SQ/EM	240/50	22	D32@C0, D32@C90	1700lm	4000	White

For terms of catalogue data use, refer to INDEX







## SOL-ECO SL9725/EM - 20W/40W

LED emergency weatherproof batten, 20 or 40 watt models, with selectable CCT and power, IP65

### Application

Multi-purpose, ceiling or suspension mount commercial or industrial applications

### Design Specifications

- Vandal resistant design, robust PC body and UV stabilized polycarbonate diffuser, fitted polycarbonate clips
- Integral non-dimmable LED driver
- Compliant to AS/NZS2293 Emergency Lighting & Exit Signs, guaranteed minimum 90 minutes emergency mode function with LiFePO4 battery technology
- Emergency classification (20w) D25@C0, D50@C90, (40w) D25@C0, D50@C90



### Performance

- Non-dimmable

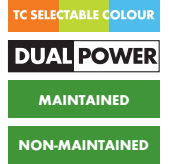
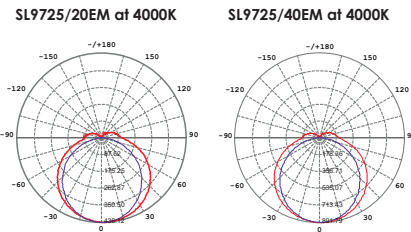


### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	CCT (K)	Dimensions (L x W x H mm)
SL9725/20EM	240/50	Max. 20	D25@C0, D50@C90	3000/4000/5700	653 x 99 x 76
SL9725/40EM	240/50	Max. 40	D25@C0, D50@C90	3000/4000/5700	1253 x 99 x 76

### Photometric Data (at maintained power)

Unit: cd C0/C180 — C90/C270



## SOL SL9726 TC/EM - 20W/50W

Premium, IP65 LED weatherproof batten with selectable CCT and power

### Application

Commercial or industrial ceiling or suspension mount applications, requiring IP65 and IK08 performance

### Design Specifications

- Selectable power and CCT 3000/4000/6000K
- Vandal resistant design, robust PC body, UV stabilized polycarbonate diffuser, fitted stainless steel clips & screws
- Integral non-dimmable LED driver
- Optional (non-dim) corridorSTANDBY function available for 40 watt EM
- Compliant to AS/NZS2293 Emergency Lighting & Exit Signs, guaranteed minimum 90 minutes emergency mode function with LiFePO4 battery technology



### Performance

- Dimmable - Optional

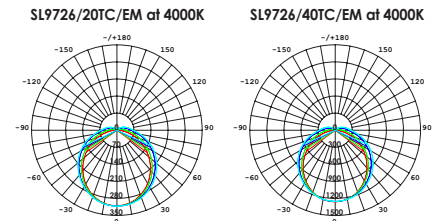


### Technical Specifications

Model No.	Input (V)/(Hz)	Maintained Power (W)	Emergency Classification	Lumens at Maint. PWR	CCT (K)	Dimensions (L x W x H mm)
SL9726/20TC/EM	240/50	Max.20	D32@C0, D25@C90	2300 @ 4000K	3000/4000/6000	642 x 118 x 77
SL9726/40TC/EM	240/50	Max.42	D40@C0, D40@C90	4990 @ 4000K	3000/4000/6000	1251 x 118 x 77
SL9726/50TC/EM	240/50	Max.50	D40@C0, D32@C90	6070 @ 4000K	3000/4000/6000	1551 x 118 x 77

### Photometric Data (at maintained power)

Unit: cd C0/C180 — C30/C210  
C60/C240 — C90/C270



For terms of catalogue data use, refer to INDEX





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