

SCDLGOLD

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



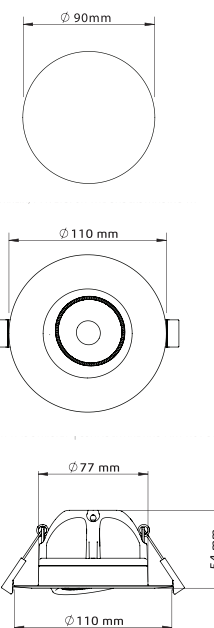
LED Downlight 9W Adjustable Gimbal, Dim to Warm

- Dimmable
- Colour Selectable
- Body colour is green
- Shell colour is white/green
- IC-4 rated can be covered and abutted - See instructions
- Flex and Plug - cable length 1.2 metres for easier installations
- Integrated driver
- Diffused lens
- Shell colour white only with green cap
- Separate driver
- Adjustable gimbal
- Dim to warm 2000K - 3000K
- Warranty covers 5 Years Residential & 3 Years Commercial

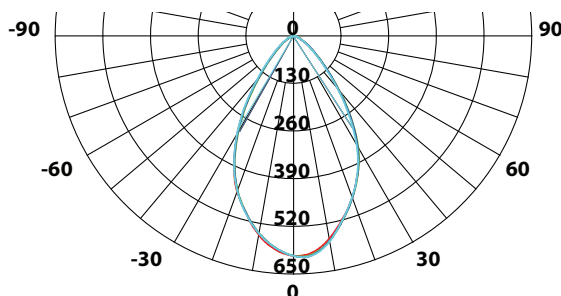


Product Specification

Part Code	SCDLGOLD
Colour Temp	2000-3000K
Lumen Output	680lm ± 5%
IP Rating	IP44 (from front only)
Power	9W
Beam Angle	65°
CRI	>95
Voltage Rating	220V-240V~ 50/60Hz
LED Lamp Life (L70)	30,000 Hrs
Dimmable	Yes
Operating Temp	-10°C to 40°C
Electrical Class	Class II
Ambient	ta 40°C



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Catalogue Number	Description
SCDLGOLD	Downlight LED Dim to Warm 9W 680LM 90mm Cut Out Adjustable Gimbal Separate Driver Dimmable to 5 Percent Warm

Certification Number:

GMA-506854

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsm.com.au

www.gsme.com.au



SCDLMAX

See current catalogue for further detail

Dimming

The Scorpion Downlights have been designed for optimum performance with our Dimpala range of dimmers:
DIMR - Dimpala Universal Eclipse Dimmer // DIMPRX - Dimpala Push Rotary Dimmer No Glow // DIMPR - Dimpala Push Rotary Dimmer
Please refer to our Website or Catalogue for further detail and accessories

Note: In some regions a slight flicker may occur when the luminaire is dimmed. This could be due to power line signals sent by electricity supply utilities. This effect is not a malfunction of the luminaire or dimmer but could be a result of local power supply changes. If this occurs at any stage adjusting the dimmer back to maximum output should minimise the effect.

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



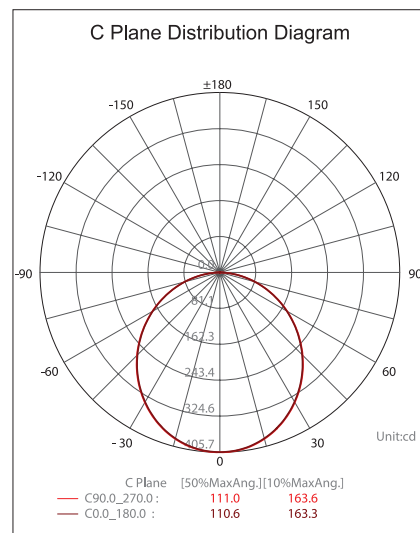
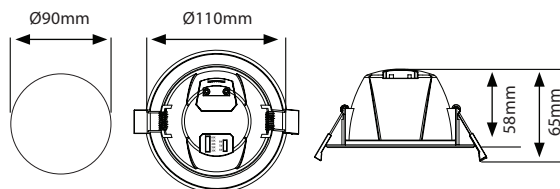
LED Downlight 5W, 7W, 9W

- Dimmable
- Colour Selectable
- Body colour is green
- Shell colour is white/green
- IC-4 rated can be covered and abutted - See instructions
- Flex and Plug - cable length 1.2 metres for easier installations
- Integrated driver
- Diffused lens
- Shell colour white only with green cap
- Separate driver
- Adjustable gimbal
- Dim to warm 2000K - 3000K
- Warranty covers 5 Years Residential & 3 Years Commercial



Product Specification

Part Code	SCDLMAX
Colour Temp	3000K
	3500K
	4000K
	5000K
	6000K
Lumen Output	5W - 500LM
	7W - 700LM
	9W - 900LM
IP Rating	IP44 (from front only) IP20 (from rear)
Power	5W, 7W, 9W
Beam Angle	110°
CRI	>90
Voltage Rating	220-240V~ 50Hz
LED Lamp Life (L70)	30,000 Hrs
Dimmable	Yes
Operating Temp	-10°C to 40°C
Electrical Class	Class II



Catalogue Number	Description
SCDLMAX	Downlight LED Tri Power 9W 7W 5W 900LM Five Colour Temperature 90mm Cut Out Dimmable

Certification Number:

GMA-520876

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsme.com.au

www.gsme.com.au



SCDL2

See current catalogue for further detail

Interchangeable shells available:

SCDL2SSV

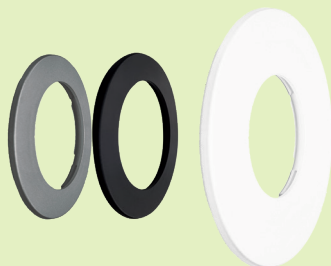
(Shell - Silver)

SCDL2SBK

(Shell - Black)

SCDL2L

(Shell - Large)



Dimming

The Scorpion Downlights have been designed for optimum performance with our Dimpala range of dimmers:

DIMR - Dimpala Universal Eclipse Dimmer //

DIMPRX - Dimpala Push Rotary Dimmer No

Glow // DIMPR - Dimpala Push Rotary Dimmer

Please refer to our Website or Catalogue for further detail and accessories

Note: In some regions a slight flicker may occur when the luminaire is dimmed. This could be due to power line signals sent by electricity supply utilities. This effect is not a malfunction of the luminaire or dimmer but could be a result of local power supply changes. If this occurs at any stage adjusting the dimmer back to maximum output should minimise the effect.

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

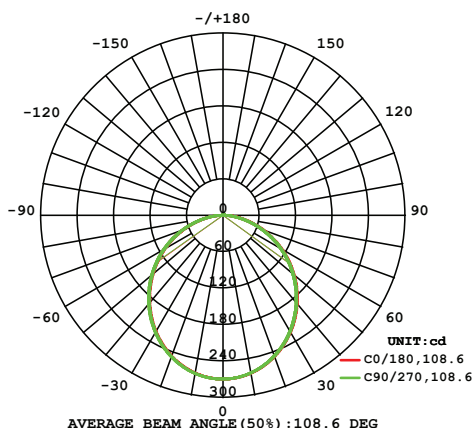
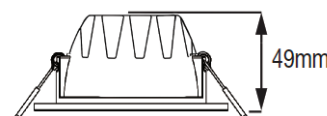
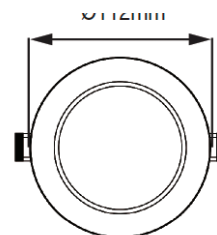
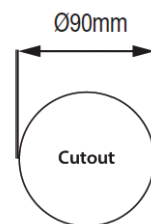


LED Downlight 8W

- Dimmable
- Colour Selectable - CCT 3 (see chart)
- Body colour is green
- Shell standard colour is white
- Interchangeable shells available in Black (SCDL2SBK)
- IC-4 rated can be covered and abutted - See instructions
- Flex and Plug - cable length 1.2 metres for easier installations
- Integrated driver
- Diffused lens
- Warranty covers 5 Years Residential & 3 Years Commercial

Product Specification

Part Code	SCDL2
Colour Temp	3000K 4000K 5700K
Lumen Output	750lm
IP Rating	IP44 (from front only) IP20 (from rear)
Power	8W
Beam Angle	110°
CRI	>85
Voltage Rating	220-240V~ 50Hz
LED Lamp Life (L70)	30,000 Hrs
Dimmable	Yes
Operating Temp	-10°C to 40°C (IC-4@ ta 25°C)
Electrical Class	Class II



SCDL2L large shell enables to usage of the SCDL2 to fit ceiling apertures that are larger as a replacement from other lighting. Remove the existing shell and replace with the SCDL2L with the maximum diameter of the shell of 145mm, so enables effective coverage of ceiling holes from 90mm to maximum 140mm with the assembly.

Catalogue Number	Description
SCDL2	Downlight LED 8W 750LM Tri Colour Temperature WW CW DL 90mm Cut Out Dimmable
SCDL2SSV	Downlight LED Shell Only Silver Suits SCDL2
SCDL2SBK	Downlight LED Shell Only Black Suits SCDL2
SCDL2SL	Downlight LED Shell Large Only White for use with SCDL2

Certification Number:

GMA-517509

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



SCDLS

See current catalogue for further detail

Dimming

The Scorpion Downlights have been designed for optimum performance with our Dimpala range of dimmers:

DIMR - Dimpala Universal Eclipse Dimmer // DIMPRX - Dimpala Push Rotary Dimmer No Glow // DIMPR - Dimpala Push Rotary Dimmer Please refer to our Website or Catalogue for further detail and accessories

Note: In some regions a slight flicker may occur when the luminaire is dimmed. This could be due to power line signals sent by electricity supply utilities. This effect is not a malfunction of the luminaire or dimmer but could be a result of local power supply changes. If this occurs at any stage adjusting the dimmer back to maximum output should minimise the effect.

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



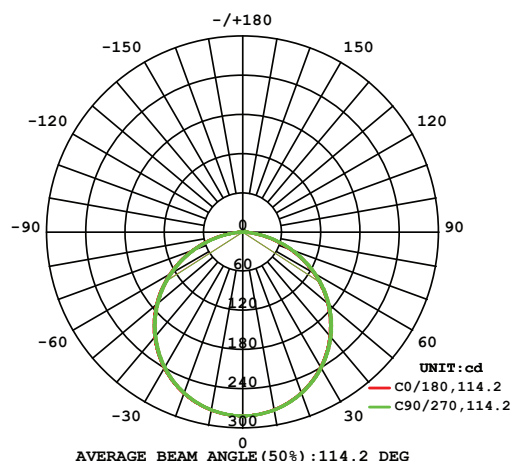
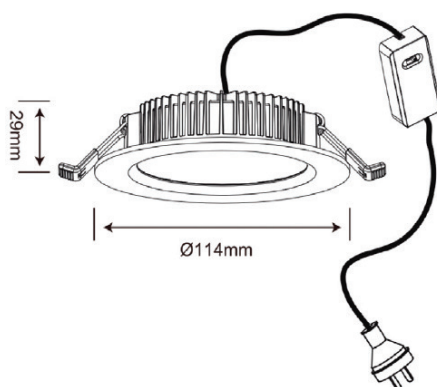
LED Downlight 8W Slim Profile

- Dimmable
- Colour Selectable - CCT 3 (see chart)
- Body colour is white
- IC-4 rated can be covered and abutted - See instructions
- Flex and Plug - cable length 1.2 metres for easier installations
- Diffused lens
- Separate driver
- Warranty covers 5 Years Residential & 3 Years Commercial



Product Specification

Part Code	SCDLS
Colour Temp	3000K 4000K 5700K
Lumen Output	750lm
IP Rating	IP44 (from front only) IP20 (from rear)
Power	8W
Beam Angle	110°
CRI	>85
Voltage Rating	220V-240V~ 50Hz
LED Lamp Life (L70)	30,000 Hrs
Dimmable	Yes
Operating Temp	-10°C to 40°C (IC-4@ ta 25°C)
Electrical Class	Class II



Catalogue Number	Description
SCDLS	Downlight LED Slimline 8W 750LM to 670LM Tri Colour Temperature WW CW DL 90mm Cut Out Separate Driver Dimmable

Certification Number:

GMA-516363

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsme.com.au

www.gsme.com.au



SCDLLG

See current catalogue for further detail

Dimming

The Scorpion Downlights have been designed for optimum performance with our Dimpala range of dimmers:

DIMR - Dimpala Universal Eclipse Dimmer // DIMPRX - Dimpala Push Rotary Dimmer No Glow // DIMPR - Dimpala Push Rotary Dimmer Please refer to our Website or Catalogue for further detail and accessories

Note: In some regions a slight flicker may occur when the luminaire is dimmed. This could be due to power line signals sent by electricity supply utilities. This effect is not a malfunction of the luminaire or dimmer but could be a result of local power supply changes. If this occurs at any stage adjusting the dimmer back to maximum output should minimise the effect.

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



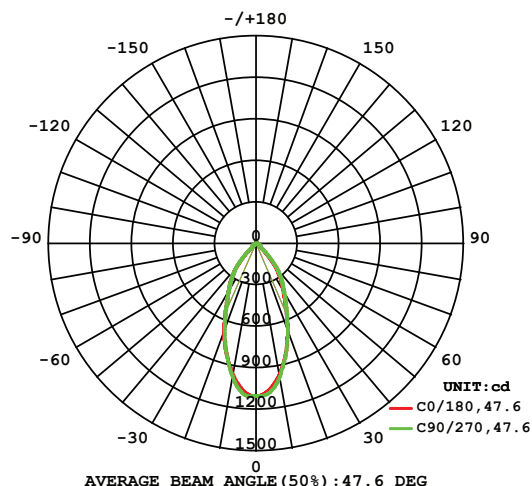
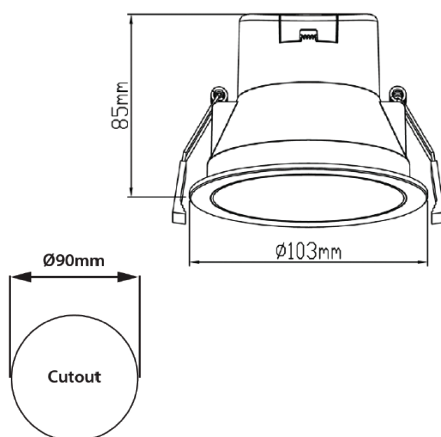
LED Downlight 8W Low Glare

- Dimmable
- Colour Selectable - CCT 3 (see chart)
- Body colour is white
- IC-4 rated can be covered and abutted - See instructions
- Flex and Plug - cable length 1.2 metres for easier installations
- Diffused lens
- Separate driver
- Warranty covers 5 Years Residential & 3 Years Commercial



Product Specification

Part Code	SCDLLG
Colour Temp	3000K 4000K 5000K 5700K
Lumen Output	750lm
IP Rating	IP44 (from front only) IP20 (from rear)
Power	8W
Beam Angle	60°
CRI	>85
Voltage Rating	220V-240V~ 50Hz
LED Lamp Life (L70)	30,000 Hrs
Dimmable	Yes
Operating Temp	-10°C to 40°C (IC-4@ ta 25°C)
Electrical Class	Class II



Catalogue Number	Description
SCDLLG	Downlight LED Low Glare 8W 750LM to 670LM Four Colour Temperature 90mm Cut Out Dimmable

Certification Number:

GMA-516447

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsme.com.au

www.gsme.com.au



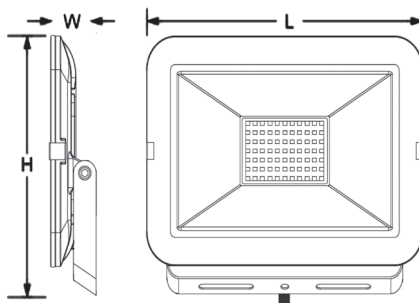
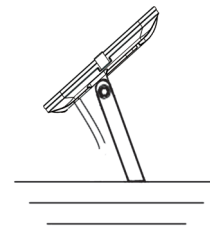
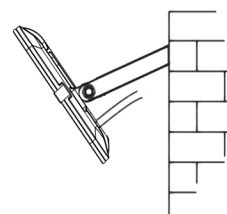
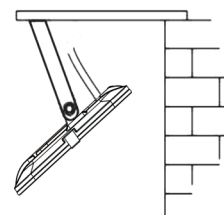
SCFL10F

See current catalogue for further detail

LED Floodlight, Frameless

Product Specification

Part Code	SCFL10F
Lumen Output	900lm
Power	10W
Weight	0.353kg
Voltage Rating	220-240V~ 50Hz
Colour Temp	4000K
IP Rating	IP65
LED Lamp Life (L70)	20,000Hrs
Beam Angle	110°
CRI	>70
Cable Length	900mm
Operating Temp	-10°C to 40°C ta. 40°C
Electrical Class	Class I
Product colour	Black
Fascia colour	Black with black frame
Installation	Locking hinge bracket
Warranty	Two (2) Years
Dimensions	
L x W x H (mm)	120 x 27 x 88
(refer diagram below)	



Cleaning Guide:

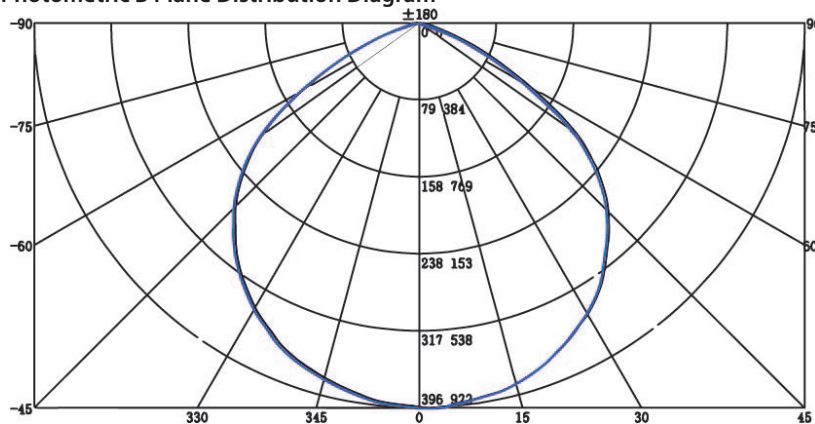
Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Photometric B Plane Distribution Diagram



Catalogue Number	Description
SCFL10F	Floodlight LED Slimline 10W 900LM 4000K IP65 Frameless

Certification Number:

GMA-516004

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



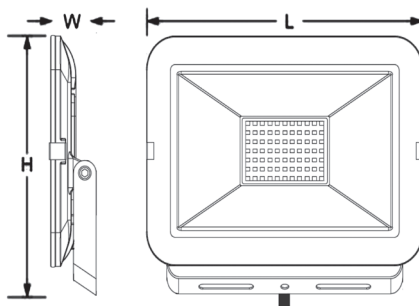
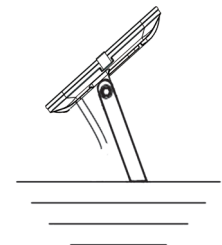
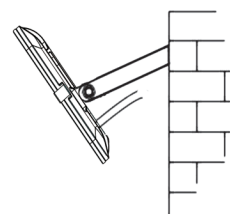
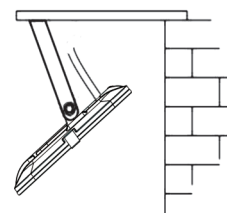
SCFL20F

See current catalogue for further detail

LED Floodlight, Frameless

Product Specification

Part Code	SCFL20F
Lumen Output	1800lm
Power	20W
Weight	0.572kg
Voltage Rating	220-240V~ 50Hz
Colour Temp	4000K
IP Rating	IP65
LED Lamp Life (L70)	20,000Hrs
Beam Angle	110°
CRI	>70
Cable Length	900mm
Operating Temp	-10°C to 40°C ta. 40°C
Electrical Class	Class I
Product colour	Black
Fascia colour	Black with black frame
Installation	Locking hinge bracket
Warranty	Two (2) Years
Dimensions L x W x H (mm) (refer diagram below)	163 x 29 x 118



Cleaning Guide:

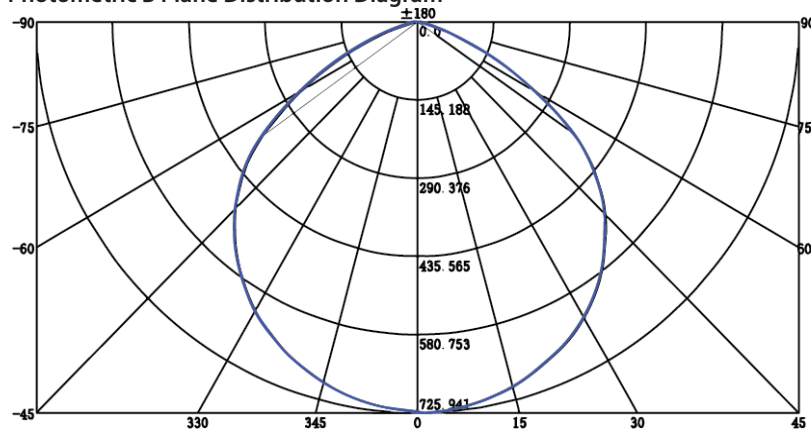
Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Photometric B Plane Distribution Diagram



Catalogue Number	Description
SCFL20F	Floodlight LED Slimline 20W 1800LM 4000K IP65 Frameless

Certification Number:

GMA-516004

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



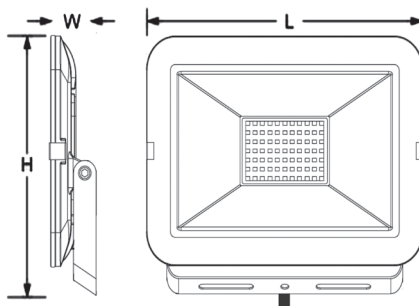
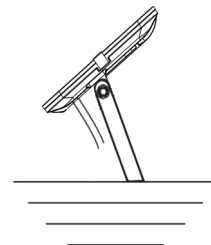
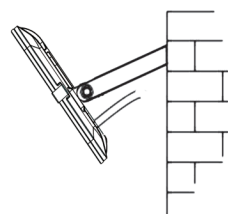
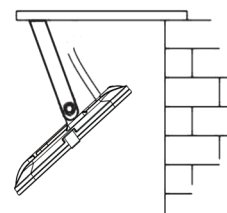
SCFL30F

See current catalogue for further detail

LED Floodlight, Frameless

Product Specification

Part Code	SCFL30F
Lumen Output	2700lm
Power	30W
Weight	0.810kg
Voltage Rating	220-240V~ 50Hz
Colour Temp	4000K
IP Rating	IP65
LED Lamp Life (L70)	20,000Hrs
Beam Angle	110°
CRI	>70
Cable Length	900mm
Operating Temp	-10°C to 40°C ta. 40°C
Electrical Class	Class I
Product colour	Black
Fascia colour	Black with black frame
Installation	Locking hinge bracket
Warranty	Two (2) Years
Dimensions	
L x W x H (mm)	195 x 30 x 142
(refer diagram below)	



Cleaning Guide:

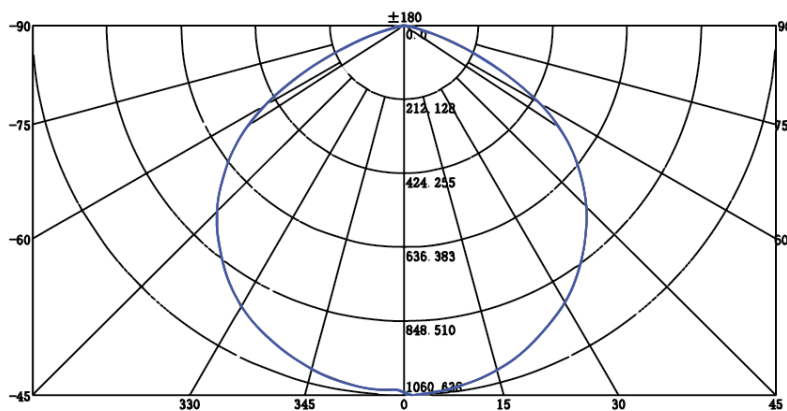
Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Photometric B Plane Distribution Diagram



Catalogue Number	Description
SCFL30F	Floodlight LED Slimline 30W 2700LM 4000K IP65 Frameless

Certification Number:

GMA-516004

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



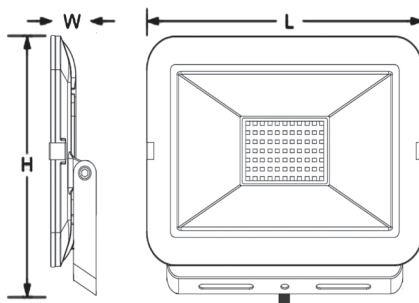
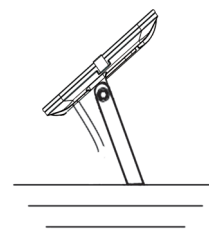
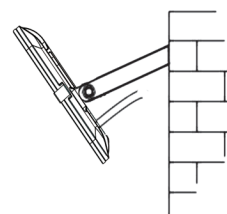
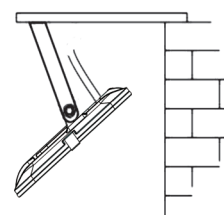
SCFL50F

See current catalogue for further detail

LED Floodlight, Frameless

Product Specification

Part Code	SCFL50F
Lumen Output	4500lm
Power	50W
Weight	1.100kg
Voltage Rating	220- 240V~ 50Hz
Colour Temp	4000K
IP Rating	IP65
LED Lamp Life (L70)	20,000Hrs
Beam Angle	110°
CRI	>70
Cable Length	900mm
Operating Temp	-10°C to 40°C ta. 40°C
Electrical Class	Class I
Product colour	Black
Fascia colour	Black with black frame
Installation	Locking hinge bracket
Warranty	Two (2) Years
Dimensions L x W x H (mm) (refer diagram below)	235 x 36 x 163



Cleaning Guide:

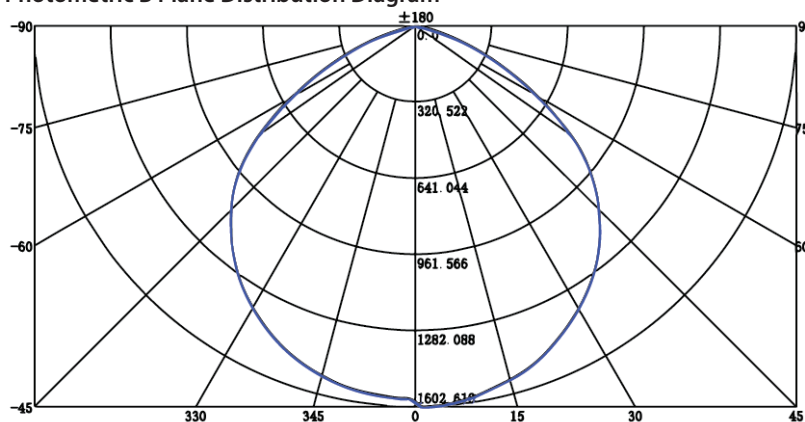
Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Photometric B Plane Distribution Diagram



Catalogue Number	Description
SCFL50F	Floodlight LED Slimline 50W 4500LM 4000K IP65 Frameless

Certification Number:

GMA-516004

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



SCFLMBA

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

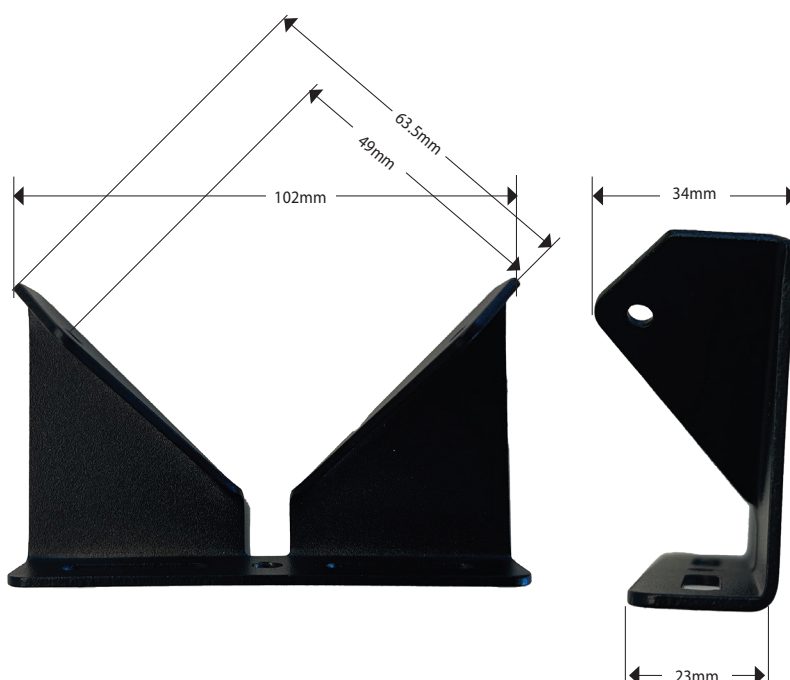
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Mounting Bracket for Floodlights 90 Degree Angle

- 90deg angle mounting bracket
- Suits SCFL20F, SCFL30F & SCFL50F
- M6 Nut and Bolt assembly supplied
- 4mm Mount holes
- 6.4mm Center mounting hole
- Made out of 2mm powder coated steel



Catalogue Number	Description
SCFLMBA	Mounting Bracket for Scorpion Floodlights 90 Degree Angle for Corner Installs to suit SCFL20F SCFL30F SCFL50F

GSM Electrical (Australia) Pty Ltd
 Level 2, 142-144 Fullarton Road, Rose Park SA 5067
 P: 1300 301 838 | E: service@gsme.com.au
www.gsme.com.au



SCOYSTER

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



LED Oyster Light

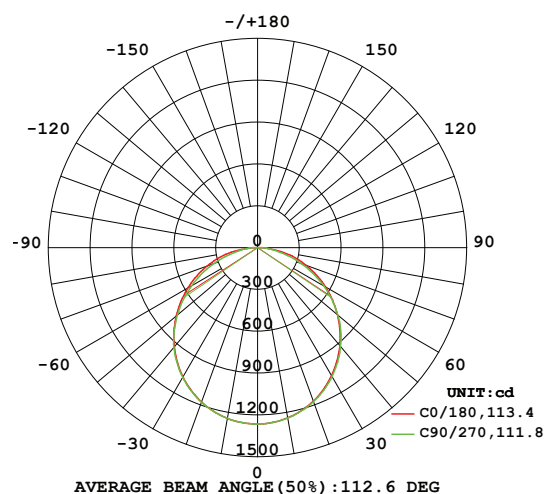
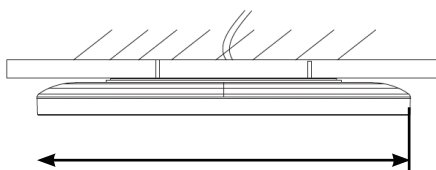
- Colour Selectable (3 CCT colours)
- Body colour is white
- Surface mounted
- Non-dimmable
- Integrated driver
- Warranty covers 5 Years Residential & 3 Years Commercial
- Requires wiring (does not come with plug)



Non-dimmable

Product Specification

Part Code	SCOYSTER
Colour Temp	3000K 4000K 5700K
Lumen Output	3600lm
IP Rating	IP20
Power	30W
Beam Angle	100°
CRI	>85
Voltage Rating	220V-240V~ 50Hz
LED Lamp Life (L70)	30,000 Hrs
Dimmable	No
Operating Temp	-10°C to 40°C
Electrical Class	Class II - Double Insulated



Catalogue Number	Description
SCOYSTER	Oyster LED Light Large 30W 3600LM 220 240V ac CCT3 Colour Temperature 3000K 4000K 5700K Diameter 420mm Deep 28mm IP20 Non Dimmable

Certification Number:

GMA-517874

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsme.com.au

www.gsme.com.au



SCOYSTERDIM

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Small LED Oyster Light

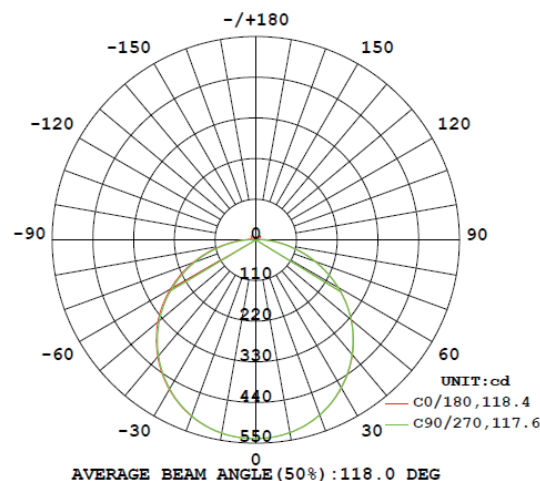
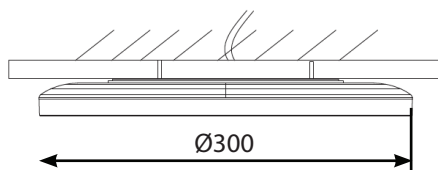
- Colour Selectable (3 CCT colours)
- Body colour is white
- Surface mounted
- Dimmable
- Integrated driver
- Requires wiring (does not come with plug)



Dimmable

Product Specification

Part Code	SCOYSTERDIM
Colour Temp	3000K 4000K 5700K
Lumen Output	2880lm
IP Rating	IP54
Power	24W
Beam Angle	110°
CRI	>80
Voltage Rating	220V-240V ac 50Hz
LED Lamp Life (L70)	30,000 Hrs
Dimmable	Yes
Operating Temp	-20°C to 40°C
Electrical Class	Class II - Double Insulated



Catalogue Number	Description
SCOYSTERDIM	Oyster Light Small LED 24 Watt 2880 Lumens 220 240V ac CCT3 Colour Selectable Options 3000K 4000K 5700K Diameter 300mm x 34mm Deep IP54 White Dimmable

Certification Number:

GMA-521871

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsme.com.au

www.gsme.com.au



SCSP24TWIN SCSP24TWINBK

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

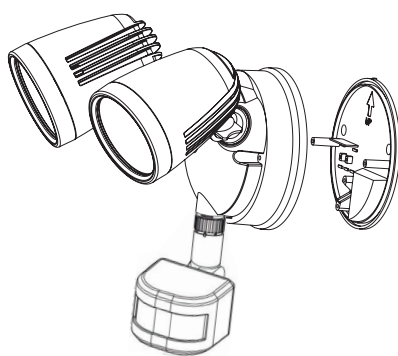
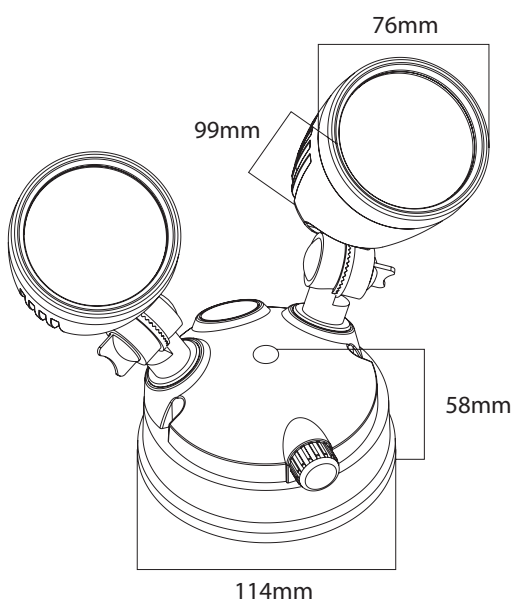
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Twin Spotlight

- 24 Watt twin LED spotlight
- 2000 lumens
- Selectable Tricolour: 3000K, 4000K, 5700K
- IP54
- 120° light angle
- -20°C to +40°C Operating temperature
- Available in White and Black
- Compatible with SCSPSENSOR or SCSPSENSORBK to upgrade to be controlled via a sensor



SCSP24TWIN/BK
Upgraded with
SCSPSENSOR/BK

Catalogue Number	Description
SCSP24TWIN	Spot Light LED Twin 24W Tri Colour Temperature 3K 4K 5K Upgradeable with PIR Sensor SCSPSENSOR
SCSP24TWINBK	Spot Light LED Twin 24W Tri Colour Temperature 3K 4K 5K Upgradeable with PIR Sensor SCSPSENSORBK Black

Certification Number:

GMA-515501

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsme.com.au

www.gsme.com.au



SCSPSENSOR SCSPSENSORBK

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

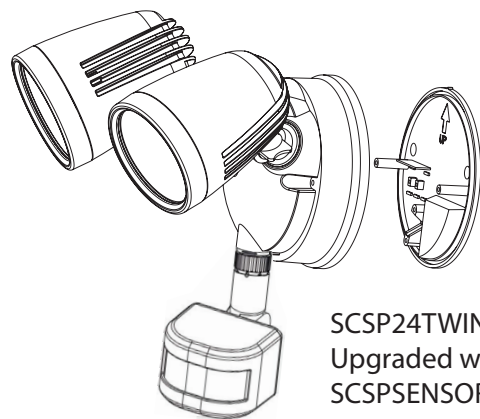
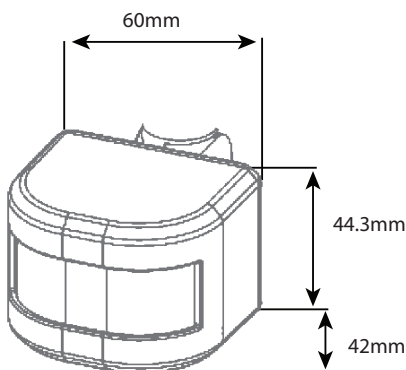


Sensor for Twin Spotlight (SCSP24TWIN and SCSP24TWIN)

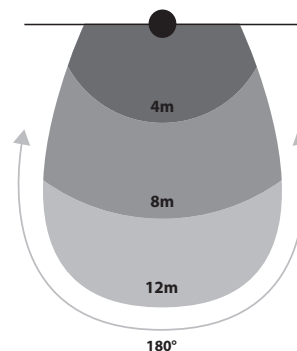
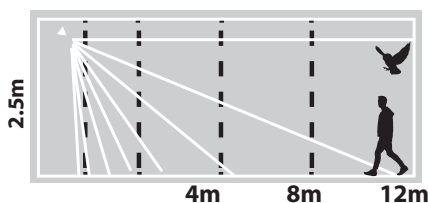
- Lux Setting: <10-2000Lux (adjustable)
- Time delay: 10sec (±3sec) – 12min (±3min)
- 2-12m Detection zone (adjustable)
- 180° Detection zone
- 0.6 – 1.5m/s Detection Speed
- Recommended Installation height: 1.8-2.5m
- IP Rating: IP54

Note: Sensor is IP54 rated once correctly installed as per instructions.

- Available in White and Black
- Compatible as an upgrade for SCSP24TWINBK



SCSP24TWIN/BK
Upgraded with
SCSPSENSOR/BK



Catalogue Number	Description
SCSP24TWIN	Spot Light LED Twin 24W Tri Colour Temperature 3K 4K 5K Upgradeable with PIR Sensor SCSPSENSOR
SCSP24TWINBK	Spot Light LED Twin 24W Tri Colour Temperature 3K 4K 5K Upgradeable with PIR Sensor SCSPSENSORBK Black

Certification Number:
GMA-515501

GSM Electrical (Australia) Pty Ltd
Level 2, 142-144 Fullarton Road, Rose Park SA 5067
P: 1300 301 838 | E: service@gsme.com.au
www.gsme.com.au



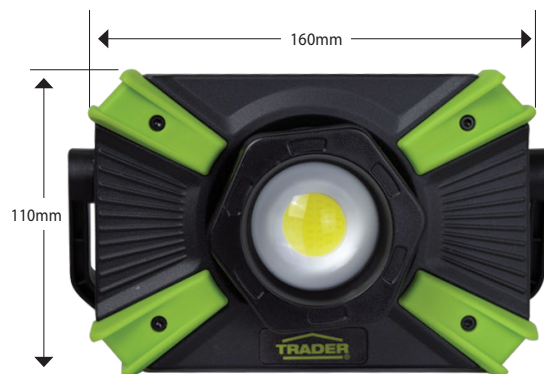
SCWL

See current catalogue for further detail

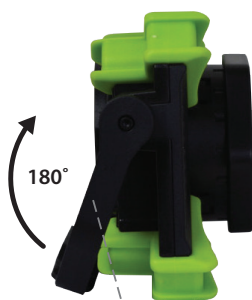
Rechargeable Infinity Focus Worklight

Hands-free use. Powerful COB LED produces 1,200 lumens of light and features a dual-use magnetic handle/stand and USB output port. Designed for durability. Supports the toughest shop environments with a compact and convenient design.

- COB LED
- Rechargeable
- Beam distance 25m
- 1,200 lumens high - 600 lumens low
- 4 hour run time high - 8 hours low
- 2.5 hour charge time
- Magnetic stand / carrying handle
- 2M impact resistance
- Rubber corner bumpers
- Variable focusing beam with dimming feature
- IPX4



Compact - Easy to carry and store.



Magnetic rotating stand and handle.

Rubber corner bumpers



Aluminium body with heat sink.

2 position power switch. High 1,200 lumens and low 600 lumens. Hold to dim.

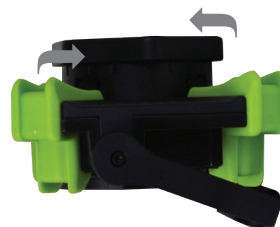


Battery charge level indicator

USB output

Charging input

Variable focusing beam with dimming feature



Twist bezel to change from flood to spot

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Catalogue Number	Description
SCWL	Worklight LED IP44 1200LM 4Hr 600LM 8Hr USB Recharge and Charge Freestand or Magnet Mount Adjustable Beam

GSM Electrical (Australia) Pty Ltd
 Level 2, 142-144 Fullarton Road, Rose Park SA 5067
 P: 1300 301 838 | E: service@gsm.com.au
www.gsm.com.au



SCWLTV

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Rechargeable Infinity Focus Worklight

The Scorpion Rechargeable Worklight on a tripod has arrived. The Worklight features a total of 3200 lumen output while running on battery. The product can provide light for up to 6 hours, making it ideal for work sites.

Specifications:

- Power rating: 40W LED.
- Max. 3200 lumens for full light.
- Two (2) brightness settings available according to your needs: 50% or 100%.
- With its triangular ergonomic shape, this Worklight offers great stability.
- Charging time: Approx. 6.5hrs.
- Lighting duration: High, max 3 hours / low, max 6 hours.
- Light can be rotated 300°
- Hanging hook and 2 wall mounting holes.
- Power bank function: Type C output 5V 2A.
- Rechargeable Li-ion Battery 18.5V 3.6Ah.
- Includes 1metre Type C USB Charging Cable
- IP54 Rating.
- Weight: 3.9kgs.

Tripod features include:

- Versatile clamp for easy attachment to many surfaces.
- Hanging hook for quick storage.
- Foldable and extendable tripod to easily adjust the height and position of the Worklight according to your needs.
- Tripod extends to 3.4m (max)
- Tripod construction powder coated steel with polycarbonate connecting sleeves.



Catalogue Number	Description
SCWLTV	Worklight LED Versa IP54 40W 3200LM 5500K USB Recharge and Charge Multi Mounting Options Including Adjustable Pole

GSM Electrical (Australia) Pty Ltd
 Level 2, 142-144 Fullarton Road, Rose Park SA 5067
 P: 1300 301 838 | E: service@gsme.com.au
www.gsme.com.au

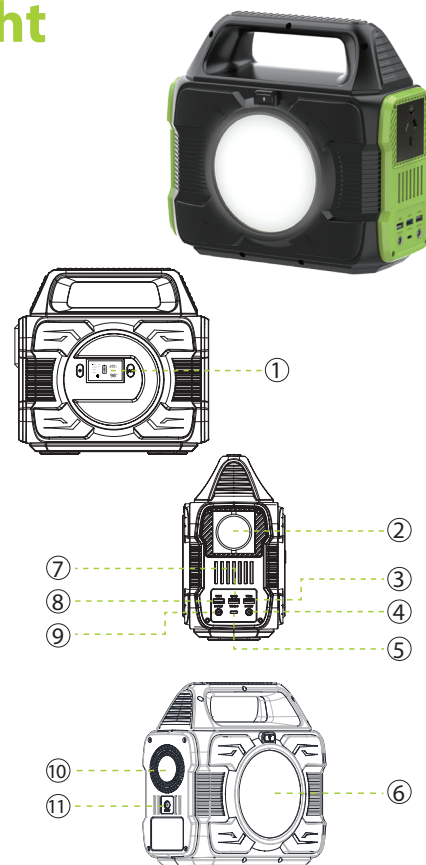


SCPSWL

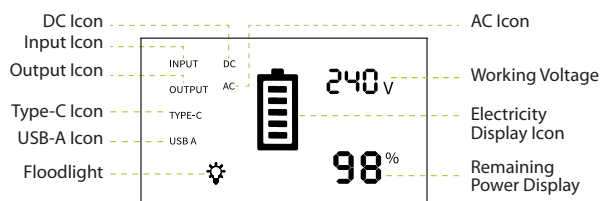
See current catalogue for further detail

Power Station With Light

OUTPUT		
AC Output	Rated Voltage	AC 240V
	Rated Power	300W Max
	Frequency	50Hz
	Output Wave	Pure Sine Wave
DC Output	Rated Voltage	12~13V
	Rated Current	8~10A
QC 3.0 Output	Rated Power	18W
Type-C Output	Rated Power	PD:100W
USB Output	Rated Voltage	5V
	Rated Current	2.1A
Floodlight	Rated Power	7W
INPUT		
DC Input	Rated Voltage	15A
	Rated Current	5A
Type-C Input	Rated Power	PD:100W (Max)
BATTERY		
Rated Capacity	14.4V/20Ah/288Wh	
Battery Cell Type	NMC	
GENERAL		
Working Environment Condition	Charging Temperature: 0~45℃	
	Discharge Temperature: -10~45℃	
Size	225*121*200mm±5mm	



1. Digital Screen Display
2. AC Output
3. USB2 Output
4. DC Output
5. Type-C Output
6. LED Lighting
7. QC3.0 Output
8. USB1 Output
9. DC Output
10. Heat Dissipation Air Outlet
11. DC Input



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Electrical Charging

Phone (4000mAh) Around 17 Recharges	Camera (35W) Around 7 Rechargers
Notebook Computer (110W) Around 2.2 Hours	Rice Cooker (280W) Around 0.9 Hours
Car Fridge (80W) Around 2.1 Hours	Kettle (260W) Around 0.9 Hours
Camping Lamp (125W) Around 1.9 Hours	Projector (110W) Around 2.2 Hours
Refrigerator (130W) Around 1.9 Hours	Electric Fan (55W) Around 4.4 Hours
Drone (50W) Around 4.9 Recharges	Electric Drill (220W) Around 1.1 Hours

Charging Mode

Before using this energy storage power supply, ensure it is fully charged. If the LED shows less than 20% capacity, connect it to a power source through DC input or Type-C input port for recharging as soon as possible.

There are two ways to recharge your Power Station.

DC Input:

AC Wall Charger (60W) Around 5.5 Hours	100W Solar Panels Around 3.6 Hours
---	---------------------------------------

Car charger to DC*5521 (60W) Around 5.5 Hours
--

Type-C Input:

Type-C (PD100W MAX) Around 3.5 Hours

Catalogue Number	Description
SCPSWL	Power Station Worklight 7W 650LM Dual USB Charger Type A 5V 2.1A and PD18W and Type C PD100W DC Input Output AC Output 300W Max 240V ac with Power Supply and Plug Lead

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsm.com.au

www.gsm.com.au



SCNL

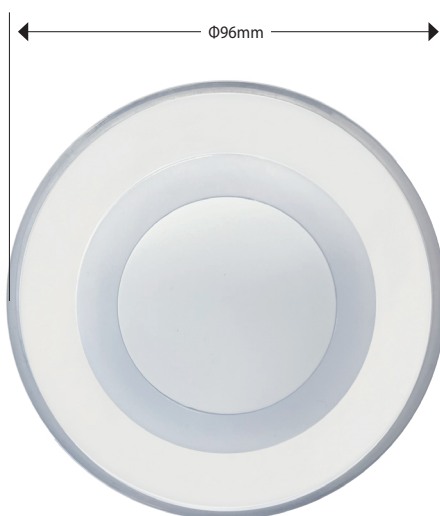
See current catalogue for further detail

Scorpion Nightlight, USB Rechargeable

The Scorpion Nightlight can be set to be ON or light up automatically when someone passes or moves within 5m in darkness. Easily mounted on a wall with the adhesive magnet, the Nightlight is also easily recharged with the supplied USB cable.

Specifications:

- Size: Ø96x62mm
- Magnetic surface mount
- Auto Sensing Option: 5m, 120°
- Color Temperature: 2700k
- Rated Power: 0.2W
- Charging Voltage: 5V DC
- Operating Temp: -10 to +40C
- Charge: USB Type-C



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Catalogue Number	Description
SCNL	Nightlight LED USB Rechargeable 0.2W 5V DC 2700K

GSM Electrical (Australia) Pty Ltd
 Level 2, 142-144 Fullarton Road, Rose Park SA 5067
 P: 1300 301 838 | E: service@gsme.com.au
www.gsme.com.au

