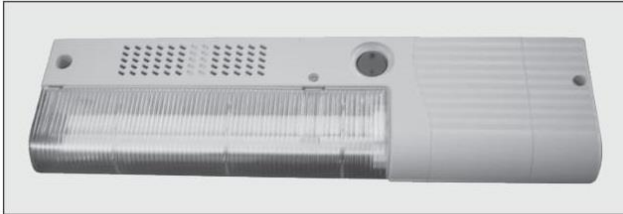




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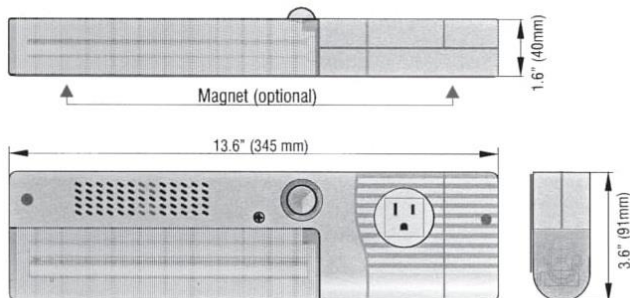
# Lighting Slimline Light



Light with On/Off Switch



Light with Motion Sensor



## FEATURES

- Compact design
- Integrated receptacle
- Energy-saving lamp
- On/Off switch or Motion Sensor

## APPLICATION

The Slimline Light was designed to fit in tight spaces in enclosures. It features an integrated receptacle, so that electrical devices (e.g. power tools) can be easily plugged in when needed. The standard light can be screw-mounted in a variety of positions, or the light can fitted with an optional magnet mount. The motion sensor was designed so it can be used in enclosures with glass doors and not be activated by movement outside the enclosure.

## Technical Data

<b>Light Bulb</b>	Compact fluorescent light bulb
<b>Power</b>	11W (-75W incand.), Base: 2G7, electronic ballast 13W (-90W incand.), Base 2GX7, electronic ballast
<b>Luminosity</b>	900Lm
<b>Service Life</b>	5000h
<b>Switch</b>	On/off switch (for light only)
<b>Motion Sensor</b>	PIR = Passive Infrared
<b>Receptacle</b>	Max. AC 250V/16A (Schuko)
<b>Connection</b>	3-pole screw terminal AWG 14 max. (2.5mm <sup>2</sup> ) (includes cable strain relief)
<b>Mounting</b>	M5 screws (incl.) 11.8" (300mm) hole distance or optional attached magnet
<b>Dimensions</b>	L x W x D: 13.6 x 3.6 x 1.6" (345 x 91 x 40mm)
<b>Housing</b>	Plastic, UL94V-0
<b>Weight</b>	1.65 lbs. (748 g)
<b>Agency Approvals</b>	UL, cUL

	Receptacle	Part No. With On/Off Switch	Part No. With Motion Sensor
	Germany (AC 230V):	02520.0-00	02520.0-00
	w/magnet mounting:	02520.1-00	02520.1-03
	France (AC 230V):	02521.0-00	02521.0-00
	w/magnet mounting:	02521.1-00	02521.1-03
	Switzerland (AC 230V):	02522.0-00	02522.0-00
	w/magnet mounting:	02522.1-00	02522.1-03
	UK (AC 230V):	02523.0-00	02523.0-00
	w/magnet mounting:	02523.1-00	02523.1-03

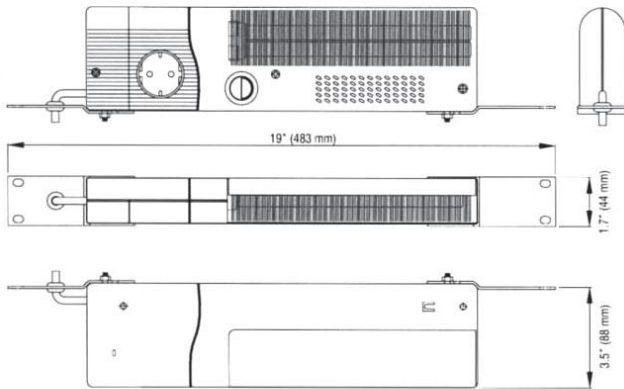
	Receptacle	Part No. With On/Off Switch	Part No. With Motion Sensor
	USA/Canada (AC 120V):	02524.0-01	02524.0-04
	w/magnet mounting:	02524.1-01	02524.1-04
	No receptacle (AC 230V):	02527.0-00	02527.0-04
	w/magnet mounting:	02527.1-00	02527.1-04
	No receptacle (AC 120V):	02527.0-10	02527.0-12
	w/magnet mounting:	02527.1-10	02527.1-12

For additional product information or specific drawings, contact:  
RALSTON METAL PRODUCTS LTD., GUELPH ON  
CUSTOMER SERVICE DEPT. 1-800-265-7611



# Lighting

## 19" Slimline Light



Note: Electrical Cable not included.

### FEATURES

- Compact design
- Electronic ballast
- Integrated receptacle
- Energy-saving lamp
- On/Off switch

### APPLICATION

The Slimline 19" Light is suitable for lighting in 19" racks, e.g. for keyboards. Due to the flat design of the light, only one rack unit (43.6mm) in height is needed.

Additionally, it is fitted with a reflector which serves as a glare shield, thereby illuminating the area below the light only.

The light is also features an integrated receptacle, allowing for the use of additional electronic devices, such as power tools.

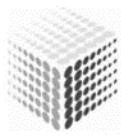
### Technical Data

Part No.	Operating Voltage	Receptacle	Nominal Current
02520.0-02	AC 230V, 50-60Hz	Germany	16A
02521.0-02	AC 230V, 50-60Hz	France	16A
02522.0-02	AC 230V, 50-60Hz	Switzerland	10A
02523.0-02	AC 230V, 50-60Hz	GB/Ireland	13A
02524.0-05	AC 120V, 60Hz	USA/Canada	15A
02527.0-02	AC 230V, 50-60Hz	USA/Canada (none)	-/-
02527.0-11	AC 120V, 60Hz	USA/Canada (none)	-/-

Part No.	Description
666016	120VAC Replacement Bulbs

<b>Power</b>	DC48V, DC24V available upon request 230V: 11W (-75 incand.), Base: 2G7, electronic ballast 120V: 13W (90W incand.), Base 2GX7, electronic ballast
<b>Luminosity</b>	900Lm
<b>Service Life</b>	5000h
<b>Switch</b>	On/off switch (for light only)
<b>Connection</b>	3-pole screw terminal for AWG 14 max. 2.5mm <sup>2</sup> (includes cable strain relief only, no cable provided).
<b>Mounting</b>	Screw mounting max. M6
<b>Mounting Bracket</b>	Aluminum, with cable brushing
<b>Housing</b>	Plastic, UL94V-0
<b>Dimensions</b>	Lamp 13.6 x 3.6 x 1.6" (345 x 91 x 40mm) totaling 19" length
<b>Weight</b>	Approx. 1.65 lbs (0.5kg)
<b>Operating Temperature</b>	+5 to +122°F (-15 to +55°C)
<b>Storage Temperature</b>	-22 to +140°F (-30 to +60°C)
<b>Approvals</b>	UL, cUL

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# Signal Lights



**Base and End Module**

Part No.
SL-50



**Continuous Beam Module**

Part No.	Colour
SL-50-CAM	Amber
SL-50-CBL	Blue
SL-50-CCL	Transparent
SL-50-CGR	Green
SL-50-CRE	Red
SL-50-CYE	Yellow



**Blinking Light Module (115/230V)**

Part No.	Colour
SL-50-BAM230	Amber
SL-50-BBL230	Blue
SL-50-BCL230	Transparent
SL-50-BGR230	Green
SL-50-BRE230	Red
SL-50-BYE230	Yellow



**Blinking Light Module (24V)**

Part No.	Colour
SL-50-BAM24	Amber
SL-50-BBL24	Blue
SL-50-BCL24	Transparent
SL-50-BGR24	Green
SL-50-BRE24	Red
SL-50-BYE24	Yellow



**Light Bulb**

Part No.	Watts	Volts
SL-50-L5W115	5	115V
SL-50-L5W230	5	230V
SL-50-L7W115	7	115V
SL-50-L7W230	7	230V
SL-50-L7W24	7	24V



**LED Bulbs**

Part No.	Colour	Volts
SL-50-LEDBL115	Blue	115V
SL-50-LEDBL230	Blue	230V
SL-50-LEDBL24	Blue	24V
SL-50-LEDGR115	Green	115V
SL-50-LEDGR230	Green	230V
SL-50-LEDGR24	Green	24V
SL-50-LEDRE115	Red	115V
SL-50-LEDRE230	Red	230V
SL-50-LEDRE24	Red	24V
SL-50-LEDWH115	White	115V
SL-50-LEDWH230	White	230V
SL-50-LEDWH24	White	24V
SL-50-LEDYE115	Yellow	115V
SL-50-LEDYE230	Yellow	230V

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# Signal Lights

## Acoustic Module

Part No.	Volts
SL-50-AM115	115V
SL-50-AM230	230V
SL-50-AM24	24V



## Tubular Stand (SL-S)

Part No.	Height
SL-50-S100	100mm (3.94in)
SL-50-S250	250mm (9.84in)
SL-50-S400	400mm (15.75in)



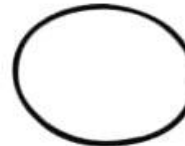
## Tubular Stand (SL-T)

Part No.	Height
SL-50-T100	100mm (3.94in)
SL-50-T250	250mm (9.84in)
SL-50-T400	400mm (15.75in)



## Tube Gasket

Part No.	Description
SL-50-TG	For increased moisture protection IP65



## Light and Base Module Gasket

Part No.	Description
SL-50-MG	For increased moisture protection for Type 13, IP65



## Wall Bracket

Part No.
SL-50-W

