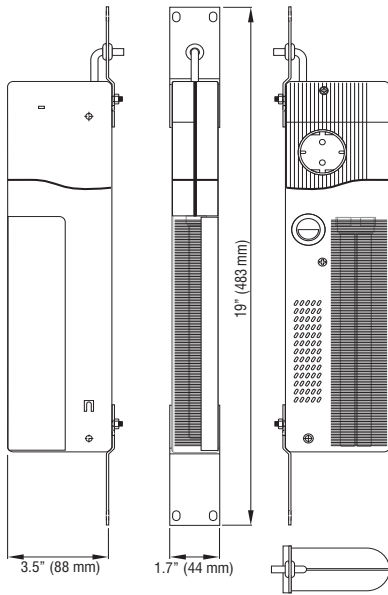




- Compact design**
- Electronic ballast**
- Optional integrated receptacle**
- Long-life energy saving lamp**
- On/off switch**

This SL 025 light is suitable for 19" rack mounting, e.g. for keyboards. Because of the flat design of the light, only one rack unit in height ("1U") 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 also features an optional integrated receptacle, allowing for the use of additional electrical devices, such as power tools.



Note: electrical cable not included

Technical Data

Power consumption	11W (~ 75W incandescent bulb)
Luminosity	900Lm
Lamp type	compact fluorescent, 2G7 base, electronic ballast
Service life	10,000 hrs.
Switch (for light only)	on/off switch (PIR motion sensor also available)
Connection	3-pole terminal AWG 16 max. (1.5mm ²) with strain relief only (cable not included), clamping torque 0.8Nm max.
Housing	plastic, UL 94V-0, light grey
Mounting	max. M6 screws (not included)
Mounting bracket	aluminum, with cable bushing
Operating temperature	-4 to +122°F (-20 to +50°C)
Storage temperature	-49 to +158°F (-45 to +70°C)
Dimensions	lamp - 13.6 x 3.6 x 1.6" (345 x 91 x 40mm), total length - 19"
Weight	approx. 1.1 lbs. (500g)
Protection type	IP20
Note	24VDC to 48VDC available upon request

Part No.	Operating Voltage	Receptacle	Receptacle max. current	Protection class	Approvals
02520.0-02	230VAC, 50/60Hz	Germany/Russia	16.0A	I (grounded)	VDE
02521.0-02	230VAC, 50/60Hz	France/Poland	16.0A	I (grounded)	VDE
02522.0-02	230VAC, 50/60Hz	Switzerland	10.0A	I (grounded)	VDE
02523.0-02	230VAC, 50/60Hz	UK/Ireland	13.0A	I (grounded)	VDE
02524.0-05	120VAC, 50/60Hz	USA/Canada	15.0A	I (grounded)	UL File No. E234324
02527.0-02	230VAC, 50/60Hz	none	-	II (double insulated)	UL File No. E234324, VDE
02527.0-11	120VAC, 50/60Hz	none	-	II (double insulated)	UL File No. E234324

Specifications are subject to change without notice. Suitability of this product for its intended use and any associated risks must be determined by the end customer/ buyer in its final application.