

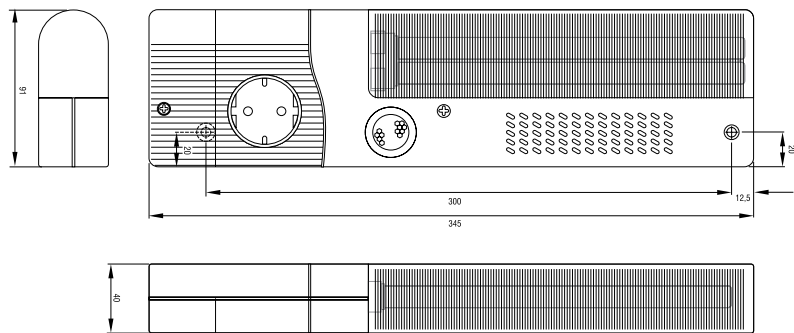
### LAMPADA SLIMLINE CON SENSORE DI MOVIMENTO SERIE SL 025

La lampada Slimline SL 025 piatta è adatta per tutti i tipi di pannelli e armadi, soprattutto quando è importante ottimizzare lo spazio. Il dispositivo può essere montato su qualsiasi superficie con viti.

È disponibile anche con un magnete che gli permette di essere installato velocemente in qualsiasi posizione all'interno di armadi metallici. Entrambe le versioni sono disponibili con una presa elettrica integrata che consente l'uso di ulteriori apparecchi. Disponibile sia con interruttore sia con sensore di movimento.

#### Slimline Lamp SL 025 with movement sensor

The flat slimline lamp SL 025 is suitable for all types of panels and enclosures, especially where space is at a premium. The lamp can be mounted on its narrow or broad surface using screws. It is also available with a magnet which allows it to be fitted quickly in any position in a steel enclosure. Both versions are available with an integrated electrical socket enabling the use of additional appliances. Available with on/off switch or with movement sensor.



lampada Slimline con sensore di movimento serie SL 025

TECHNICAL DATA	
POWER CONSUMPTION	11W (equals 75W light bulb)
LUMINOSITY	900Lm
LAMP TYPE	energy saving lamp, 2G7 socket
SERVICE LIFE	10,000h
SWITCH	PIR movement sensor, approx. 6min. fixed switch-on duration
CONNECTION	terminal 2.5mm <sup>2</sup> with cable clamp, torque 0.8Nm max.
MOUNTING	screw fixing, M5, 300mm centers, magnet fixing (optional)
CASING	plastic according to UL94 V-0, light grey
DIMENSIONS	345 x 91 x 40mm
FITTING POSITION	narrow surface/broad surface
OPERATING / STORAGE TEMPERATURE	-20 to +50°C (-4 to +122°F) / -45 to +70°C (-49 to +158°F)
PROTECTION TYPE	IP20
NOTE	The slimline lamp SL 025 is also available with a 19" front panel, 24VDC to 48VDC on request

Art. No	Mode	Operating Voltage	Socket	Nominal Current	Weight (approx.)	Protection class	Approvals
02520.0-03	without magnet	230VAC, 50/60Hz	Germany/Russia (1)	16.0A	0.40kg	I (earthed)	VDE
02520.1-04	with magnet	230VAC, 50/60Hz	Germany/Russia (1)	16.0A	0.50kg	I (earthed)	VDE
02521.0-03	without magnet	230VAC, 50/60Hz	France/Poland (2)	16.0A	0.40kg	I (earthed)	VDE
02521.1-05	with magnet	230VAC, 50/60Hz	France/Poland (2)	16.0A	0.50kg	I (earthed)	VDE
02522.0-03	without magnet	230VAC, 50/60Hz	Switzerland (3)	10.0A	0.40kg	I (earthed)	VDE
02522.1-04	with magnet	230VAC, 50/60Hz	Switzerland (3)	10.0A	0.50kg	I (earthed)	VDE
02523.0-03	without magnet	230VAC, 50/60Hz	UK/Ireland (4)	13.0A	0.40kg	I (earthed)	VDE
02523.1-04	with magnet	230VAC, 50/60Hz	UK/Ireland (4)	13.0A	0.50kg	I (earthed)	VDE
02524.0-04	without magnet	120VAC, 50/60Hz	USA/Canada (5)	15.0A	0.40kg	I (earthed)	UL File No. E234324
02524.1-06	with magnet	120VAC, 50/60Hz	USA/Canada (5)	15.0A	0.50kg	I (earthed)	UL File No. E234324
02527.0-04	without magnet	230VAC, 50/60Hz	none	-	0.40kg	II (double insulated)	VDE + UL File No. E234324
02527.1-15	with magnet	230VAC, 50/60Hz	none	-	0.50kg	II (double insulated)	VDE
02527.0-12	without magnet	120VAC, 50/60Hz	none	-	0.40kg	II (double insulated)	UL File No. E234324
02527.1-17	with magnet	120VAC, 50/60Hz	none	-	0.50kg	II (double insulated)	UL File No. E234324