

Fluorescent Lighting

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



On / Off Switch



Motion Sensor

REPLACEMENT BULBS

Part No.	Description
666016	120 VAC



LED Lighting



Part No.	Mounting	Switch	Volt
FLL-C3006USTB	Screw	On / Off Switch	20-230 AC/DC
FLL-C3006UITB	Screw	Motion	20-230 AC/DC
FLL-2MA	Optional Magnet Mounting	-	-
02540.0=00-0003	Magnet	On / Off Switch	100-240
02541.1-01	Screw	Motion	20-60 DC

DOOR SWITCH

Part No.	Description
DSW	Door Switch
DSWB	Door Switch Bracket



LED LIGHT WITH RECEPTACLE

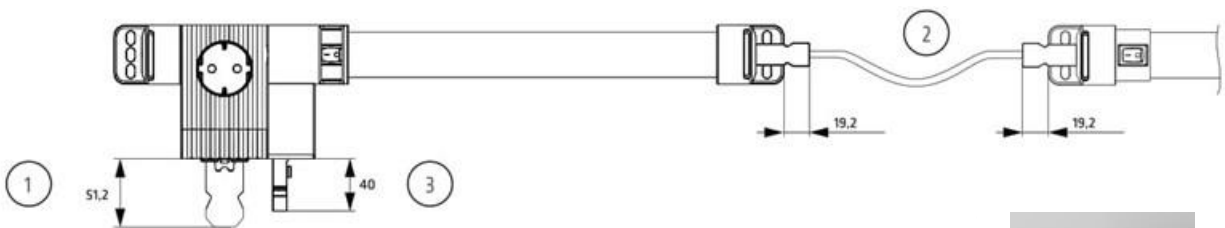
AC 100-240V

Part No.	12124.0-00
Size	700mm (27.6")
Switch	For Door Switch



TECHNICAL DATA

Power Consumption	Max. 11W / 16W
Operating Voltage	AC 220 - 240 Vm 50/60 Hz (min. AC 200 V, max. AC 265V) AC 120V, 50/60 Hz (min. AC 110V, max. AC 130V).
Luminous Flux	1,080Lm / 1,730Lm
Lamp Type	LED, angle of radiation 120°, light colour. Daylight, colour temperature: 6,500K
Service Life	60,000 hours at +20°C (+68°F)
Connection	3-pole connector with snap lock, AC: max. 2.5A / AC 240V
Colour	White
Mounting	Screw fixing (M5), torque 2 Nm max.
Casing	Plastic, translucent
Weight	Approx. 0.3kg / 0.4kg
Operating / Storage Temp.	-30 to +40°C (-22 to +104°F) / -40 to +85°C (-40 to +185°F)
Operating / Storage Humidity	Max 90% RH (non-condensing)
Protection Type / Class	IP20 / I (earthed)
Nominal Current	15.0 A



DOOR SWITCH

Part No.	Description
DSW	Door Switch
DSWB	Door Switch Bracket



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-CYE	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



BLINKING LIGHT MODULE

Part No.		Colour
115/230V	24V	
SL-50-BAM230	SL-50-BAM24	Amber
SL-50-BBL230	SL-50-BBL24	Blue
SL-50-BCL230	SL-50-BCL24	Transparent
SL-50-BGR230	SL-50-BGR24	Green
SL-50-BYE230	SL-50-BYE24	Yellow



LED BULBS

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

Signal Lights

ACOUSTIC MODULE

Part No.	Volts
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

