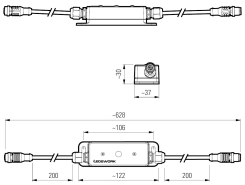
Surface-mounted device with mounting via slotted hole

Product-Nr.	210700-07
EAN:	4260556626352
Model:	PIR SENSOR



Order number:	210700-07
Model:	PIR SENSOR
Type:	Surface-mounted device with mounting via slotted hole
Power:	96 W
Current load max.:	4000 mA
Assignment of PIN1 input / output:	24V DC / -
Assignment of PIN2 input / output:	- / -
Assignment of PIN3 input / output:	GND / GND (switched)
Assignment of PIN4 input / output:	24V DC / 24V DC
Material:	Housing: Plastic
Dimming:	On / Off through motion activation (PIR)
Input/Output Connection:	M12A male / M12A female connector with 5.9 in cable
Voltage range:	24V DC ± 10 %
Degree of protection:	IP54
Operating temperature:	-4 °F - 122 °F
Storage temperature:	-4 °F - 167 °F
Dimensions (mm):	~4,8“ x ~1,3“ x ~1,14“
Weight (net):	~7 oz
Gross weight:	~10 oz
Markings:	CE, UKCA
Feature:	Motion activation up to approx. 5 m; detection in 360° cone with 90° opening angle

LED2WORK GmbH | Stuttgarter Straße 13 A | 75179 Pforzheim | Germany
T: +49 7231 44920-00 | info@led2work.com | www.led2work.com |
Shop.led2work.com