



## DATA SHEET

**Proximity Switch 12/24V** (MOTION SENSOR) – product number 00234

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### Product characteristic

Proximity Switch (motion sensor) is designed to be used in KLUS LED Linear fixtures. It is dedicated for switching LED lights on and off without the need of touching any switch.

It is dedicated for applications that require very high hygiene standards such as: laboratories, hospital operating rooms.

The switch guarantees safety while turning the light on in the bathroom with wet hands or any other applications where you may not physically want to touch the switch.

\* We do not advise to install motion sensor (proximity switch) above the stove top. Hot air can trigger the sensor.

\* We also do not advise to install motion sensor near curtains. Draft of air can move the curtain and as a result trigger the sensor.

### Technical specification

Function	switch on/off
Voltage	12-24V
Maximum Current	4A, 48W/12V; 98W/24V
Standby Power Consumption	0.02W/12V; 0.04W/24V
Dimensions	43 x 11 (10.8) x 3 (with adhesive tape)
Detection distance depending on the cover type and skin complexion	3 - 8 cm
Operational temperature range	-20°C...+55°C
Ready to work	3 seconds after power on

Product complies with RoHS directive



[www.KlusDesign.eu](http://www.KlusDesign.eu)

\* Uprzejmie informujemy o zastrzeżeniu sobie prawa do zmian asortymentowych i modyfikacji produktów.  
We reserve the right to change and modify our products.

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