

# NEW

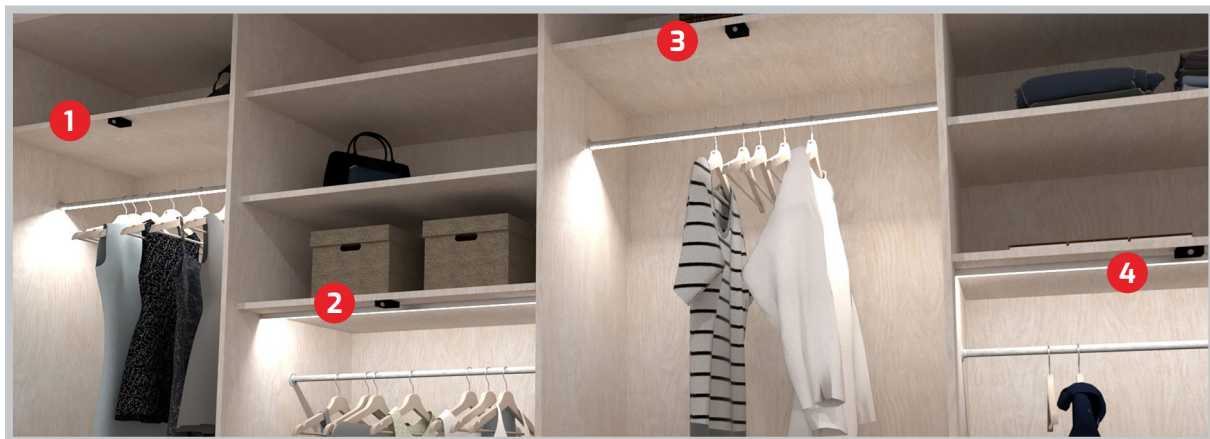
## DELI 2 - PIR switch for cabinets with dimming function

- wireless control of LED lighting in a multi-door cabinet,
- automatic switching on and off of LED lighting,
- the possibility of dimming and brightening LED lighting,
- maximum power of 8A set (96W/12V DC and 192W/24V DC),
- increased battery life in the sensor\*.

\* Battery life is 3 times longer than the previous DELI set.



Exemplary use of DELI 2 in a 4-door cabinet:



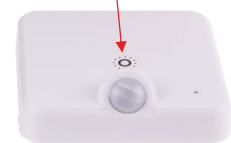
RF   
10 m



Black PIR sensor  
with dimming function

1-4

Touch dimmer



White PIR sensor  
with dimming function

RF controller supports up to 8 PIR sensors  
with dimming function

The DELI 2 set allows you to control LED lighting in a multi-door cabinets.

The set is pre-programmed and ready to use.

Additional sensors or controllers should be paired with the set.

Up to 8 PIR sensors can be programmed to one controller.

Up to 10 controllers for one PIR sensor.

**ATTENTION!!! DELI 2 with dimming function does not interact with elements of the previous DELI version without dimming function.**

### The DELI 2 set includes:

- RF controller,



- PIR sensor in two colors to choose from.




**BLACK**





**WHITE**



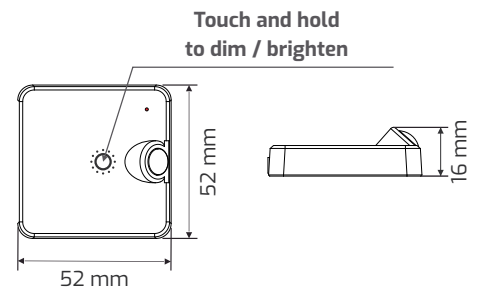
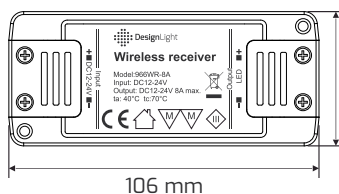
The PIR sensor will turn on the lighting after detecting the user's movement within a detection area of 1.5 meters and will turn them off after about 40 seconds, if it does not detect movement.

<b>DELI 2 set 1 point (controller + BLACK sensor)</b>	Index: <b>DELI-ZES-1P-CZ-02</b>	EAN code: <b>5908293400819</b>	
<b>DELI 2 set 1 point (controller + WHITE sensor)</b>	Index: <b>DELI-ZES-1P-BI-02</b>	EAN code: <b>5908293400796</b>	

### The possibility of expanding the set by purchasing additional PIR sensors:

<b>DELI 2 PIR sensor with dimming function, BLACK</b>	Index: <b>DELI-SENS-CZ-02</b>	EAN code: <b>5908293400826</b>	
<b>DELI 2 PIR sensor with dimming function, WHITE</b>	Index: <b>DELI-SENS-BI-02</b>	EAN code: <b>5908293400802</b>	

### Technical drawing:



### Technical data:

