

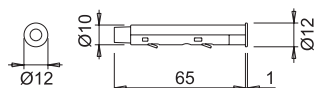
IR 4.0 FC

Back-door proximity sensor

Code	F0126000043
Input	12/24Vdc
Output	12/24Vdc
Power	36/72W
Wiring IN	2500mm Micro24 male*
Wiring OUT	2500mm Micro24 female*



* Adaptor cable set for Micro12 connections on request.



IR 4.0 FC

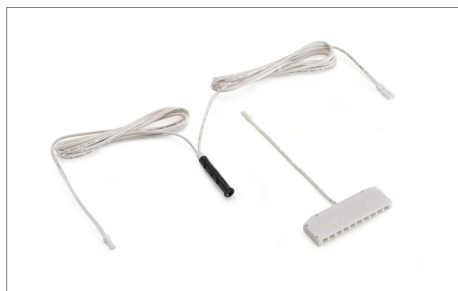
Back-door proximity sensor



IR 4.0 FC is an electronic control sensor for LED luminaires for recessed installation in 10mm holes, for connection between power supply and the 24Vdc luminaires. Programmed in limit switch mode, IR 4.0 FC turns the luminaires on and off in soft-on/soft-off mode by opening and closing the door on the back of which it has been installed. The IR 4.0 FC set-up can be changed from limit switch to on/off and dimmer mode, by pressing the button set-up of the device. IR 4.0 FC has an enhanced detection signal and is suitable for application on the back of doors with poorly reflective surfaces. Refer to the instructions sheet for more details.



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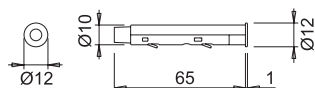
IR 4.0 SD

Dimmable touchless switch

Code	F0126000042
Input	12/24Vdc
Output	12/24Vdc
Power	36/72W
Wiring IN	2500mm Micro24 male*
Wiring OUT	2500mm Micro24 female*



* Adaptor cable set for Micro12 connections on request.



IR 4.0 SD

Dimmable touchless switch



IR 4.0 SD is an electronic control sensor for LED luminaires for recessed installation in 10mm holes, for connection between power supply and the 24Vdc luminaires. With dimmer switch standard set-up, IR 4.0 SD turns the luminaire on and off and controls brightness simply by approaching a hand towards the sensor. A quick movement allows switching on and off in soft-on/soft-off mode, while with the device turned on, the constant presence of the hand in front of the sensor allows the adjustment of the light intensity. The IR 4.0 SD set-up can be changed from on/off dimmer switch to limit switch mode, by pressing the button set-up of the device.



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