



BETRIEBSANLEITUNG FÜR BALKENLEUCHTE

RUGGY Remote Control

MODE D'EMPLOI POUR LAMPE FAISCEAU

RUGGY Remote Control

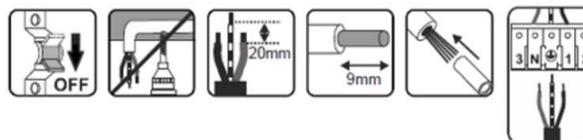
ISTRUZIONI DI FUNZIONAMENTO PER LAMPADA FASCIO

RUGGY Remote Control

OPERATING MANUAL FOR BATTEN LIGHT

RUGGY Remote Control

185-043-002



DE Die Montage und Inbetriebnahme darf nur von autorisiertem Fachpersonaldurchgeführt werden (Elektroinstallateur). Die Leuchte dient ausschliesslich der Not-Beleuchtung und ist entsprechend den Errichtungsbestimmungen zu installieren. Eine andere Nutzung oder ein anderer Einbau gilt als nicht „bestimmungsgemäss“.

Achtung! Während der Verdrahtung und Installation der Leuchten und Versorgungsgeräte immer spannungslos arbeiten. Nichtbeachten kann zur Zerstörung der LED-Module führen. **Bei Defekt zurück an Hersteller.** Die Montageanleitung muss aufbewahrt werden. Technische Änderungen vorbehalten.

FR Le montage et la mise en service ne peuvent être effectués que par du personnel spécialisé autorisé (installateur électrique). Le luminaire sert uniquement à éclairer de secours et doit être installé conformément aux dispositions d'édification. Une autre utilisation ou intégration est considérée comme «non conforme aux dispositions».

Attention! Toujours travailler hors tension lors du câblage et de l'installation des luminaires et unités d'alimentation. Le non-respect de cette consigne peut entraîner la destruction des modules à LED. **Retourner au fabricant en cas de défaut.** L'instruction de montage doit être conservée. Sous réserve de modifications.

IT Montaggio e messa in funzione possono essere effettuati solo da personale specializzato autorizzato (elettoinstallatori). Il proiettore serve esclusivamente a scopo di illuminazione de emergenza e deve essere installato secondo le disposizioni di montaggio. Un altro utilizzo o un'altra modalità di incasso sono considerati "non conformi".

Attenzione! Lavorare sempre in assenza di tensione mentre si cablano e si installano gli apparecchi e le unità di alimentazione. In caso contrario i moduli LED possono andare distrutti! **In caso di guasto rispedire il proiettore al produttore.** Le istruzioni di montaggio devono essere conservate. I dati tecnici possono subire modifiche senza preavviso.

EN Installation and commissioning may only be carried out by authorised technical personnel (electrical fitters). The luminaire is designed solely for emergency lighting and is to be installed according to the installation instructions. Any other use or any other installation is considered to be improper.

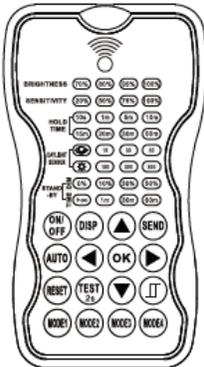
Caution! Make sure that the luminaires and power supply units are always disconnected from the main supply during wiring and installation work. Otherwise, the LED modules may be destroyed. **Return to manufacturer if defects are found.** Assembly instructions must be kept. Subject to technical change without notice.

Technische Änderungen vorbehalten / Les détails techniques sont sujet à des changements.

Modifiche tecniche riservate / Technical Details are subject to change.

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Sensor Setting



185-044-002

Button operation

BUTTON	DESCRIPTION	BUTTON	DESCRIPTION
	Press the button, the light goes to permanent on or permanent off mode, and the sensor is disabled. (MUST press button to quit this mode for Setting.		Press button, the sensor starts to function and all settings remain the same as the latest status before the light is switched on/off.
	Display the current/latest setting parameters in LED indicators (the LED indicators will on for showing the setting parameters).		The button is for testing purpose sensitivity only. after you choose sensitivity thresholds, then you press , The sensor goes to test mode (hold time is only 2s) automatically, meanwhile the stand-by period and daylight sensor are disabled. Press button to quit from this mode.
	Press button, all settings go back to settings of dip Switch in sensor.		Navigate to LEFT and RIGHT for choose selected parameters in LED indicators.
	Enter in the setting condition, the parameter leds of remote control will flash to be selected, and Navigate to UP and Down for choose selected parameters in LED indicators.		Confirm the selected parameters selected parameters in remote control.
	Press button, upload the current parameters to sensor(s), the led light which the sensor connects will on/off as confirm.		Open and close smart daylight Sensor. Press Enter in the setting condition, the parameter leds of remote control will flash to be selected, Press for open or close smart daylight Sensor.
	4 Scene modes with preset parameters which are available to be changed and saved in modes.		

1. The infrared remote control is a point-to-point controller, which can be operated one-to-one or one-to-many without code pairing. The lamp will light up and flash once when it receives a signal.
2. Separate control on each luminaire requires an installation distance of 3 meter between two adjacent lamps.
3. If lose control, please operate with a closer distance, recommend remote control distance is 3 to 5 meters.

Setting

The SETTING Content contains all available settings and parameters for remote sensors. It allows you to change the available control, parameters, and operation of the sensor from factory default or current parameters.

Change multiple settings of sensor(s)

1. Press button, the remote control leds will show the latest parameters you set.

NOTE: if you push button before, you must push button to unlock the sensor.

2. Press enter in the setting condition, the parameter leds of remote control will flash to be selected, navigate to the desired setting by pressing to select the new parameters.

3. Press ok to confirm all setting and saving.

4. Aim at the target sensor and press to upload the new parameter, the led light which the sensor connects will on/off as confirm.

NOTE: the setting works key step is by Push , enter in the setting condition,

NOTE: the led light which the sensor connects will on/off after getting the new parameter as confirm.

NOTE: If you press button, the remote led indicators will show the latest parameters which were sent.

Change multiple setting of sensors with smart photocell sensor Open

1. Press , the remote led indicators will show the latest parameters.

2. Press enter in the setting condition, the parameter Led indicators of remote control will flash to be selected.

3. Press , 2 led indicators will flash in daylight sensor settings, select daylight as setpoint to light on Automatically, select daylight as setpoint to light off Automatically.

4. Press to confirm all setting and saving.

5. Aim at the target sensor and press to upload the new parameter. The led light which the sensor connects will on/off.

NOTE: is disabled by default.

1. Open or close the smart daylight sensor by push when remote control is in setting condition.

2. When the smart daylight sensor open, 2 Led indicators are flash in daylight sensor setting, select daylight as setpoint to light on Automatically, select daylight as setpoint to light off automatically. When smart daylight sensor close, 1 Led indicator is flash in the daylight sensor setting for choose daylight sensor threshold.

3. When the smart daylight sensor open, the stand-by time is only .

4. Smart daylight sensor takes place of normal photocell sensor and works independently.

5. See **Daylight Sensor Function**.