

RF remote control

for our LED spotlights



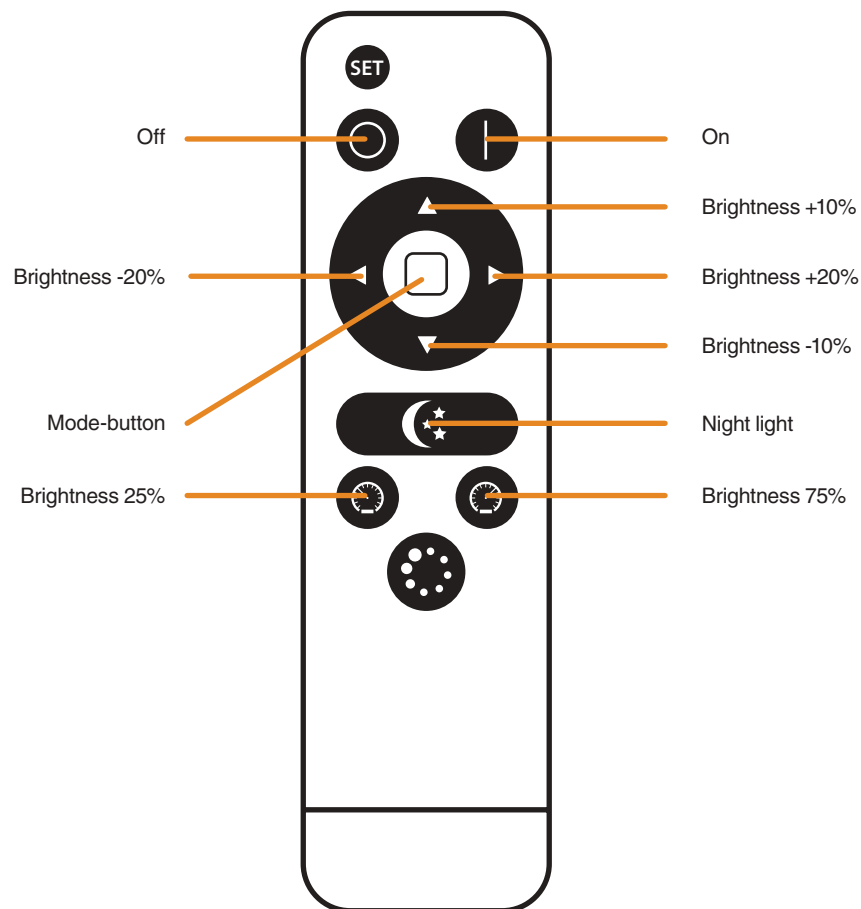
User manual

for dimmable LED spots without colour change



Button functions

Description of the buttons



Button	Description of function	
On		Switches on the lighting
Off	○	Switches off the lighting
Mode	□	Mode button for pairing / unpairing
Brightness +	▲	Increases the brightness gradually by 10%
Brightness -	▼	Reduces the brightness gradually by 10%
Brightness +	▶	Increases the brightness gradually by 20%
Brightness -	◀	Reduces the brightness gradually by 20%
Brightness	☾★	Night light mode with 15% brightness
Brightness	🕒	25% brightness
Brightness	🕒	75% brightness
SET		without function
	⋯	without functionn

Product features

- ✓ Battery powered 3V DC (2 x Typ AAA)
- ✓ 2.4 GHz RF wireless control
- ✓ Range up to 30m
- ✓ Easy coupling and decoupling at the touch of a button
- ✓ Can control several LED power controllers simultaneously
- ✓ Multiple remote controls possible on one system
- ✓ Compact, sturdy housing with soft-touch buttons
- ✓ Low power consumption

Pairing remote control

Decoupling remote control

The radio remote control can only be combined with our 2.4GHz S-Polylight LED power controller!

Pairing our wireless remote control with our 2.4 GHz LED power controller is very simple and takes place in three steps.

- Switch on the power supply to the lighting.
- Within 5 seconds, briefly press the mode button ☹.
- The remote control is now paired with the power controller and can be used.

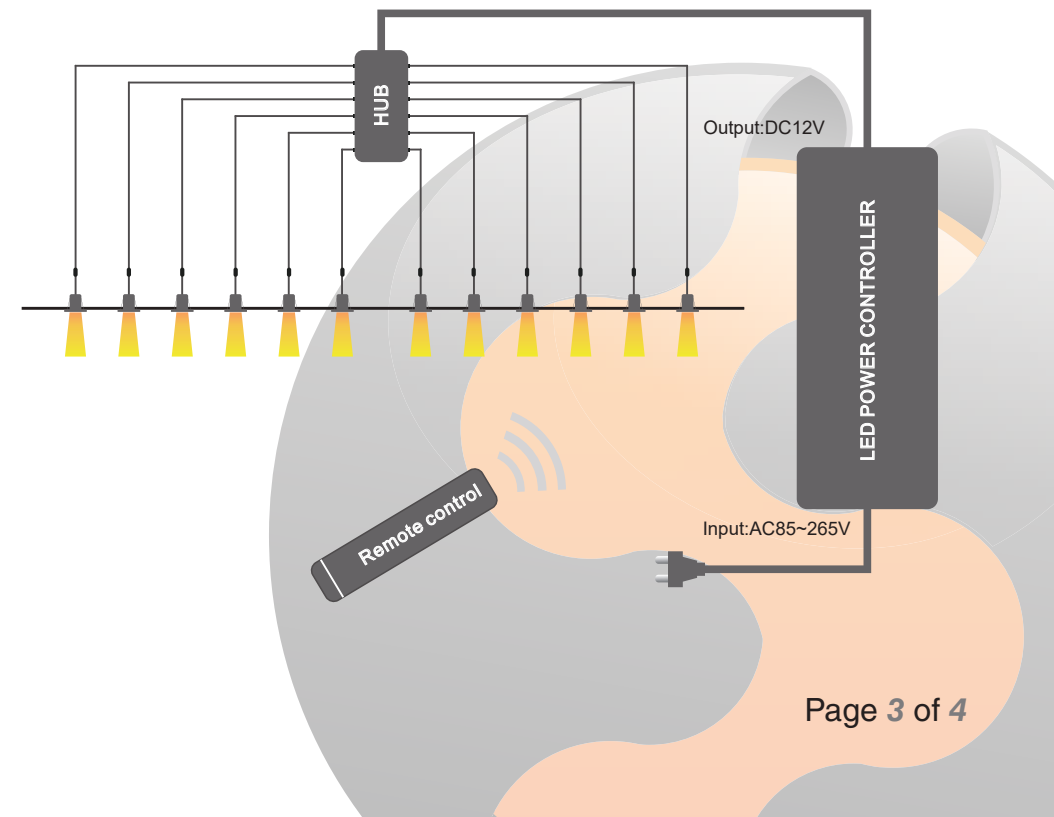
i NOTE

It is possible to use the remote control to control several S-Polylight LED power controllers at the same time. In this case, the power supply to all desired controllers must be switched on at the same time. By briefly pressing the mode button within 5 seconds, all controllers are linked to this remote control.

This means that all recessed LED spotlights can be switched on and off and dimmed with one remote control.

Unpairing the remote control from the 2.4 GHz LED power controller is just as easy as pairing and requires three steps.

- Check the power supply to the lighting and switch it on if necessary.
- Press the mode button for a few seconds within 5 seconds ☹.
- The wireless remote control is now decoupled from the power controller.



We wish you much pleasure with you new
Remote control for our LED-lightning

