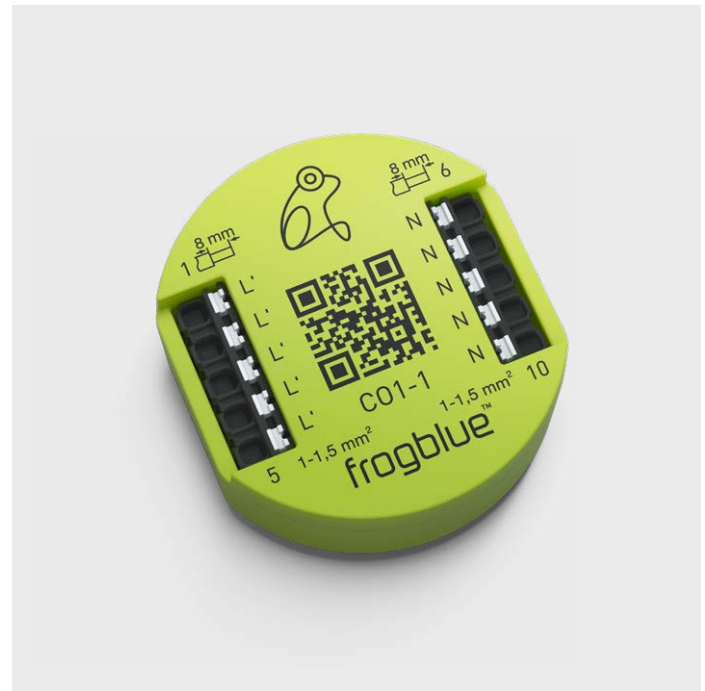


## frogConnect1-1

To discharge leakage current / residual voltage. Reduces the afterglow of certain LED lamps when switched off.  
For use with frogblue dimmers.



Power supply

### Technical Data

#### Category

Article designation	frogConnect1-1
Article number	SU-CO1-1.01
Assembly type	Recess-mounted (in device socket)

#### Functions and power

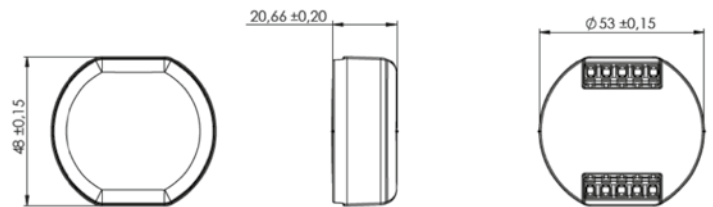
Inputs	0
Outputs	0
Outputs can be dimmed	-
Minimum Load	-
Maximum rated supply current	max. 6 A
Capacity	0.15 µF
Suitable loads	LED lamps
Output modes	-
Protection category	Conforms to IP20
Integrated logic module	-
Integrated configuration backup	-
Comfort and timer functions	-
Power measurement	-
Short circuit detection and notification	-

## frogConnect

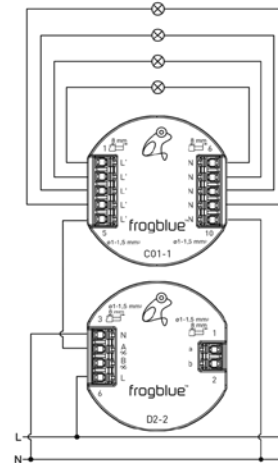
### Dimensions and weight

Dimensions (L × B × H): 53 × 48 × 21 mm

Weight: 30 g



### Connection example:



### Electricity supply

Mains voltage	AC 110–240 V ~
Mains frequency	50 / 60 Hz

### Network

WLAN	No
Bluetooth	No
Typical open field range	-

### Operation and storage

Ambient temperature	25 ° to +55 °C
Storage temperature	-25 ° to +70 °C
Air humidity (during operation)	(Non-condensing)

### Power connection

Type of contact	-
Connection variants	-
Connection type	Spring-type terminal (single wire)
Wire cross section	1–1.5 mm <sup>2</sup> (rigid conductor recommended)
Stripping length	8 mm

### Packaging

Packaging size	1 unit
EAN 1 unit	4260578530361
Packaging dimensions (L × W × H) 1 unit	75 × 30 × 75 mm
Weight including packaging 1 unit	50 g

frogblue\_Data\_EN\_9-20\_SU-CO1-1.01 09.20

Subject to change.  
Electrical equipment may be installed and fitted only by qualified electricians.

Further information  
[www.frogblue.com](http://www.frogblue.com).

