# LUXORliving D1

theben

72401 Haigerloch Made in Germany

LUXORIiving D1

R,L,C

KNX

-Ö- 250W E

50/60H

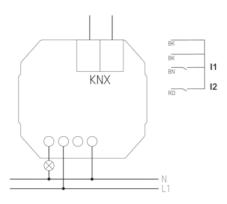
### Description

- Optimised dimming output for dimmable energy-saving lamps, LEDs, incandescent and halogen lamps, and dimmable transformers
- Easy to adapt to different lamps thanks to automatic load detection
- Adjustable dimming curve for precise and flicker-free dimming
- 2 binary inputs for floating contacts such as buttons, switches, temperature sensor (I2)
- The binary inputs are assigned to the dimming output as standard (function test before programming)
- Integrated temperature monitoring for increased operating safety, e.g. in the event of overload

## **Technical data**

Operating voltage KNX	Bus voltage, ≤4 mA
Installation type	Flush-mounted
Number of channels	1
Incandescent lamp load	250 W
LED lamp < 2 W	250 W
LED lamp 2-8 W	250 W
LED lamp > 8 W	250 W
C load	-
Ambient temperature	-5 °C +45 °C

## **Connection example**



#### Accessories

### Temperature sensor

■ Article number: 9070321 Details ► www.theben.de



#### Temperature sensor RAMSES IP 65

■ Article number: 9070459 Details ► www.theben.de



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