| LUXOMAT® Indoor 180-DIM-KNX/EIB
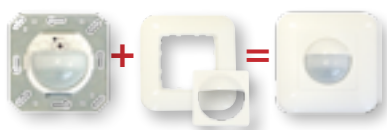

■ TECHNICAL DATA
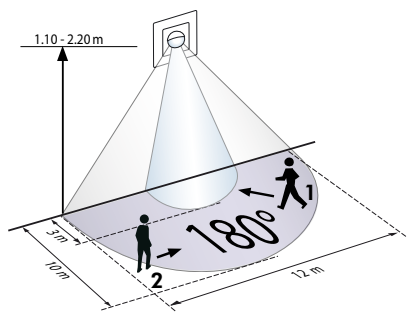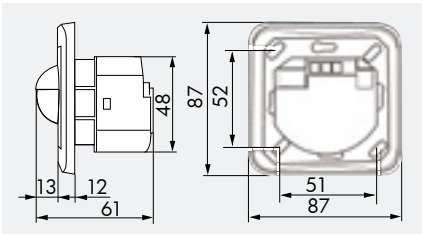
(~)	24 VDC from KNX/EIB-BUS
	▽ 180°
	max. Ø 10.00 m
IP □	IP20 / Class II / C€
	L 87 x W 87 x D 61 mm
	-25°C to +55°C
	UV- and shock-resistant Polycarbonate
KNX	**for integration in KNX/EIB BUS systems**

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▸ Before programming, please note the device and software version.

1 ■ Walking towards
2 ■ Walking across

ⓘ PRODUCT INFORMATION

■ Wall switch **LUXOMAT®** Indoor 180-DIM-KNX/EIB with semi-circular detection area for building services engineering, which based on KNX/EIB-BUS-network (European Installation Bus).

■ **Application examples:**
monitoring of public lavatories, corridors, archive rooms, conference rooms etc.

Dimming version:

■ Four different operating modes are available when used with the application programme 4.0:
- Normal mode (Semi-automatic or Fully-automatic mode **(switching)**)
- Semi-automatic or Fully-automatic mode with **constant light control (dimming)**
- Slave mode
- **NEW:** Permanent dimmer (presenceindependent light control)

■ Specification of three set values: two controlled set values (specified in lux) and one set value as a constant value (specified as %)

■ **NEW:** Reflection factor

■ **NEW:** HVAC channels (switching channels) now with push button switchable

■ **Coverings please order separately!**

■ ACCESSORY (OPTIONAL)

Covering IP20					Covering IP54	SM-Socket	Slaves
pure white, RAL9010	traffic white, RAL9016	cream white, RAL1013	anthracite, RAL7021	silver, RAL9006	pure white, RAL9010	pure white, RAL9010	Indoor 180-DIM-KNX/EIB

Description	Colour	Part number
Sensor insert for Indoor 180-DIM-KNX/EIB-FM	–	92436
Accessory for sensor insert		
Covering IP20	pure white, RAL9010	92630
Covering IP20	traffic white, RAL9016	92631
Covering IP20	cream white, RAL1013	92632
Covering IP20	silver, RAL9006	92633
Covering IP20	anthracite, RAL7021	92634
Covering IP54	pure white, RAL9010	92139
Accessory (optional)		
SM-Socket for Indoor	pure white, RAL9010	92141

WALL SWITCHES