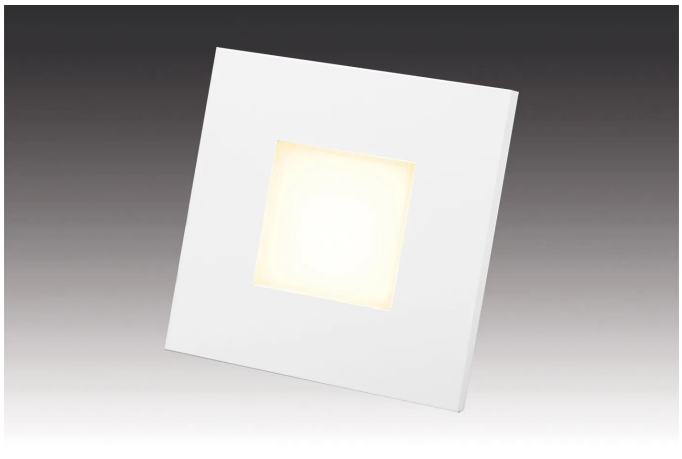
Wall F

IP 20

Wall recessed luminaire for surface pattress box and flush-mounted socket Wall F 0,9W white RAL 9016





Description:
LED Wandeinbauleuchte, easy Installation in Standard Flush-mounted- and Hollow-wall boxes, Direct connection to 230 V with integrated through-wiring, No visible points of light. Light colour: 3000 K warm white. The uniform illuminated surface remains free of visible points of light.

Connection:	220 - 240V / 50 - 60Hz
Light colour:	3000K Warm white
Beam angle:	120°
Energy efficiency:	LED: 105 lm/W; Leuchte: 50 lm/m (55 lm/W)
Energy efficiency class:	G
Symbols:	IP20, SK I
Weight:	0,07 kg

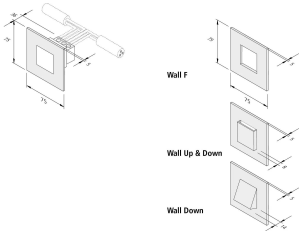
Special features:

- Easy, quick Installation in Standard Flush-mounted- and Hollow-wall boxes
- Direct connection to 230 V with integrated through-wiring
- No visible points of light
- Dekorringe also individually available
- Versions "I" with Invisible Motion sensor integrated (Run-on time: 3 min.)
- NEU: ab approx. Feb 2027 with zuschaltbarer Dämmerungsfunktion (150lx)
- Light colour: 3000 K warm white
- Incl. Connection terminal 3 pole for 230 V with integrated through-wiring
- Stainless-steel look, Black or White RAL 9016
- Design: Wide-beam spotlight >80°
- 220–240 V / 50–60 Hz
- Protection rating: IP20
- Housing colour: White

Drilling hole



68mm



Order number:
20202720201

article in stock

HERA LED WARRANTY 5 YEARS

available versions

Choose from the options below. The currently selected one is highlighted in color.

article number	description	Gehäusefarbe	energy efficiency
20202720201	Wall F 0,9W white RAL 9016	Anodized aluminum	LED: 105 lm/W; Leuchte: 50 lm/m (55 lm/W)
20202720208	Wall F 0,9W stainless-steel look	Stainless-steel look	LED: 105 lm/W; Leuchte: 50 lm/m (55 lm/W)
20202720101	Wall F 1,8W white RAL 9016	Anodized aluminum	LED: 105 lm/W; Leuchte: 90 lm/m (50 lm/W)
20202720103	Wall F 1,8W black	Black	LED: 105 lm/W; Leuchte: 90 lm/m (50 lm/W)
20202720108	Wall F 1,8W stainless-steel look	Stainless-steel look	LED: 105 lm/W; Leuchte: 90 lm/m (50 lm/W)

Order number: 20202720201

