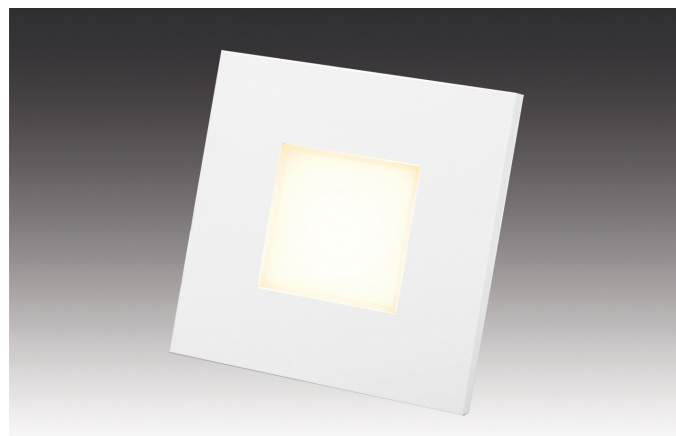


Wall



230V flush-mounted wall recessed luminaire for 68mm hole LED Wall F 0,9W white RAL 9016



Descrizione:

LED wall recessed luminaire, easy installation in standard surface pattress box and flush-mounted socket, direct connection to 230 V, no visible luminous spot

Collegamento: 220 - 240V / 50 - 60Hz
Durata: L70/B10 >= 60.000 h
Lichtfarbe: 3000 K bianco caldo
Ausstrahlungswinkel: 120°
Efficienza energetica: LED: 105 lm/W luminaire: 50 lm (55 lm/W)
Energieeffizienzklasse: G
Resa del colore: Ra/CRI >= 80
Zeichen: CE, MM, IP20, SK I
EAN-Nr.: 4051268198226
Gewicht: 0,065 kg

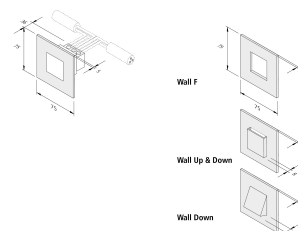
Particolarità:

- quick and easy installation due to standard surface pattress box and flush-mounted socket
- direct connection to 230 V
- no visible luminous spots
- NEW: versions "I" with integrated invisible motion detector (run-on time: 3 min.)

Perforazione



68mm



N. articolo:
20202720201

Articoli in stock

Versioni disponibili

Scegli tra le versioni seguenti. Quella attualmente selezionata è evidenziata a colori.

N. articolo	Denominazione	Colore esterno	Efficienza energetica
20202720201	LED Wall F 0,9W white RAL 9016	bianco	LED: 105 lm/W luminaire: 50 lm (55 lm/W)
20202720101	LED Wall F 1,8W white RAL 9016	bianco	LED: 105 lm/W luminaire: 90 lm (50 lm/W)
20202720208	LED Wall F 0,9W stainless steel	aspetto in acciaio inossidabile	LED: 105 lm/W luminaire: 50 lm (55 lm/W)
20202720108	LED Wall F 1,8W stainless steel	aspetto in acciaio inossidabile	LED: 105 lm/W luminaire: 90 lm (50 lm/W)
20202721101	LED Wall Up & Down 1,8W white RAL 9016	bianco	LED: 105 lm/W luminaire: 90 lm (50 lm/W)
20202721108	LED Wall Up & Down 1,8W stainless steel	aspetto in acciaio inossidabile	LED: 105 lm/W luminaire: 90 lm (50 lm/W)
20202722101	LED Wall Down 1,8W white RAL 9016	bianco	LED: 105 lm/W luminaire: 90 lm (50 lm/W)
20202722108	LED Wall Down 1,8W stainless steel	aspetto in acciaio inossidabile	LED: 105 lm/W luminaire: 90 lm (50 lm/W)
20202720103	LED Wall F 1,8W black	nero	LED: 105 lm/W luminaire: 90 lm (50 lm/W)

