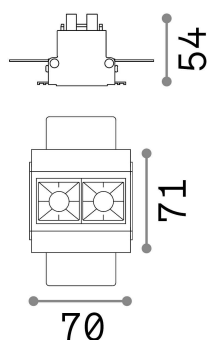


## General info

### Technical - Recessed

Indoor ceiling recessed projector with integrated LED sources and direct light emission

Family of recessed rectangular LED modules in die-cast aluminum, painted black or white with shiny black polycarbonate reflector. Available in the TRIM version, with frame, or TRIMLESS, with totally vanishing recessed edge.



Ean	8021696206202
Item	LIKA TRIMLESS 06W 3000K
Installation	Recessed
Guarantee	5 years
Gross weight	0.3 kg
Volume	0.000576 m <sup>3</sup>

## Technical info

Net weight	0.22 kg
Insulation class	II
Protection index	IP20
Compliance	-
Operating temperature	0° ~ +40 °C
Dimmer	No dimmerable, On-Off
Power output	220-240 V AC 50/60 Hz
Power supply	Separate, included
Recessed specifications	YES (by qualified operators only), electronic
Front protection index	75 x 70 - h. ? 70 , 9-18
Accessories not included	-

## Source info

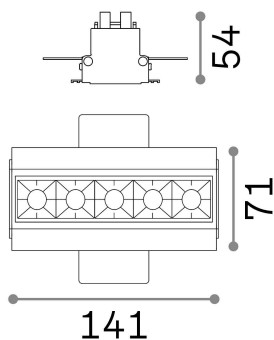
Integrated source	Integrated LED module
Replaceable source	YES (by qualified operators only)
Power	6W
Emission	Direct
Max consumption	max 6,00 W
Features LED	LED SMD OSRAM
CCT	3000 K
Duration LED (t. 25°C)	50000 h
CRI	> 90
SDCM	-
Light beam	29°
UGR Maximum	< 16
Light beam flux	440 lm
Useful light flux	280 lm
Photobiological risk	2
Standby power	< 0.50

## General info

## Technical - Recessed

Indoor ceiling recessed projector with integrated LED sources and direct light emission

Family of recessed rectangular LED modules in die-cast aluminum, painted black or white with shiny black polycarbonate reflector. Available in the TRIM version, with frame, or TRIMLESS, with totally vanishing recessed edge.



Ean	8021696206226
Item	LIKA TRIMLESS 12W 3000K
Installation	Recessed
Guarantee	5 years
Gross weight	0.53 kg
Volume	0.00133 m <sup>3</sup>

## Technical info

Net weight	0.39 kg
Insulation class	II
Protection index	IP20
Compliance	-
Operating temperature	0° ~ +40 °C
Dimmer	No dimmerable, On-Off
Power output	220-240 V AC 50/60 Hz
Power supply	Separate, included
Recessed specifications	YES (by qualified operators only), electronic
Front protection index	145 x 70 - h. ? 70 , 9-18
Accessories not included	-

## Source info

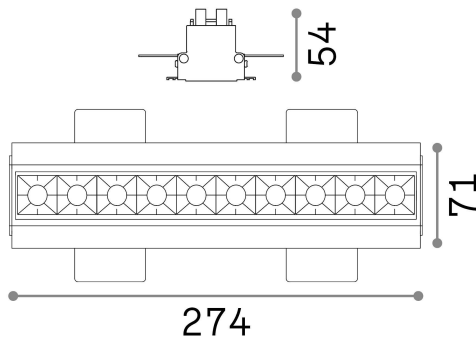
Integrated source	Integrated LED module
Replaceable source	YES (by qualified operators only)
Power	12,5W
Emission	Direct
Max consumption	max 12,50 W
Features LED	LED SMD OSRAM
CCT	3000 K
Duration LED (t. 25°C)	50000 h
CRI	> 90
SDCM	-
Light beam	29°
UGR Maximum	< 16
Light beam flux	1100 lm
Useful light flux	695 lm
Photobiological risk	2
Standby power	< 0.50

## General info

## Technical - Recessed

Indoor ceiling recessed projector with integrated LED sources and direct light emission

Family of recessed rectangular LED modules in die-cast aluminum, painted black or white with shiny black polycarbonate reflector. Available in the TRIM version, with frame, or TRIMLESS, with totally vanishing recessed edge.



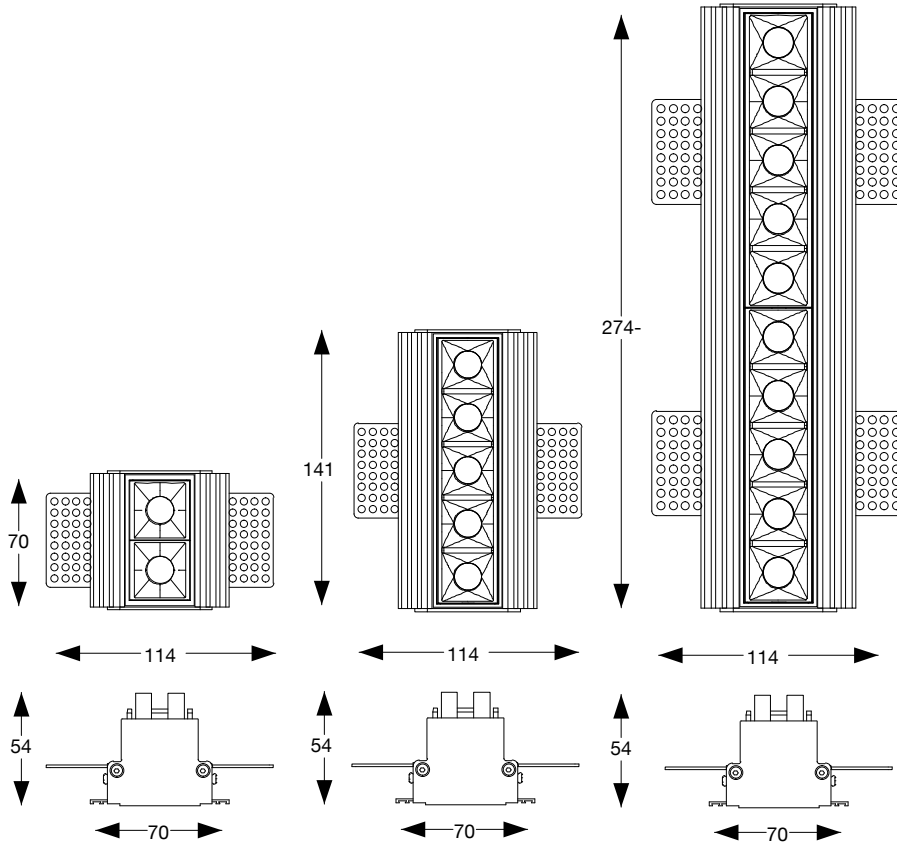
## Technical info

Net weight	0.72 kg
Insulation class	II
Protection index	IP20
Compliance	-
Operating temperature	0° ~ +40 °C
Dimmer	No dimmerable, On-Off
Power output	220-240 V AC 50/60 Hz
Power supply	Separate, included
Recessed specifications	YES (by qualified operators only), electronic
Front protection index	278 x 70 - h. ? 70 , 9-18
Accessories not included	-

## Source info

Integrated source	Integrated LED module
Replaceable source	YES (by qualified operators only)
Power	21W
Emission	Direct
Max consumption	max 21,00 W
Features LED	LED SMD OSRAM
CCT	3000 K
Duration LED (t. 25°C)	50000 h
CRI	> 90
SDCM	-
Light beam	29°
UGR Maximum	< 16
Light beam flux	2200 lm
Useful light flux	1390 lm
Photobiological risk	2
Standby power	< 0.50

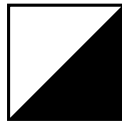
# LIKA TRIMLESS



6W  
6W  
12,5W  
12,5W  
21W  
21W



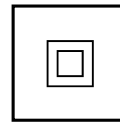
3000 K  
4000 K  
3000 K  
4000 K  
3000 K  
4000 K



BK  
BK  
BK  
BK  
BK  
BK



206202  
267890  
206226  
267906  
206240  
267913



220 - 240 V AC



Questo prodotto è fornito con una sorgente luminosa di classe energetica /  
This product is provided with a light source with energy class of:

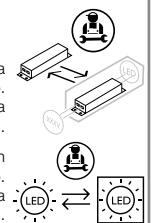
**206202 F**  
**267890 F**  
**206226 F**  
**267906 E**  
**206240 E**  
**267913 D**

IDEAL LUX s.r.l.  
Via Taglio Destro 32, 30035 Mirano (VE) Italy  
www.ideal-lux.com

ideal lux

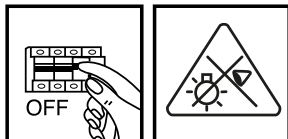
Driver sostituibile da un elettricista  
qualificato.  
Replaceable control gear by a  
professional.

Fonte luminosa sostituibile da un  
elettricista qualificato.  
Replaceable light-source by a  
professional.

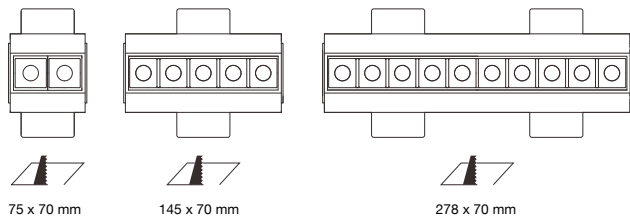


IDEAL LUX Warehouse  
Via delle Industrie, 8/D, 30036 Santa Maria di Sala (VE) Italy  
8.00 - 12.00 / 13.30 - 17.00

REV 05/08/2021



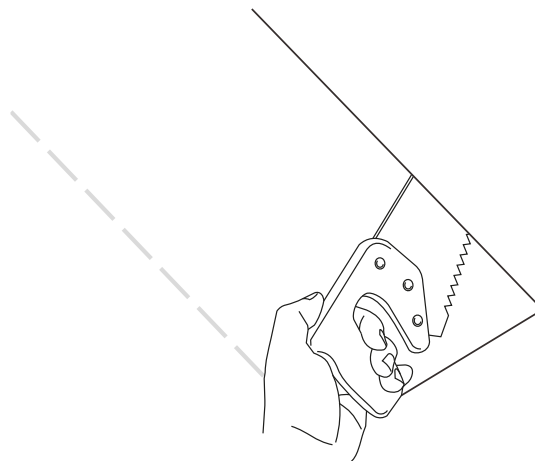
**1**  
 L'apparecchio di illuminazione dovrebbe essere posizionato in modo che non sia prevista un'osservazione prolungata ad una distanza inferiore a 0,5 m.  
 The prolonged observation should not be planned for a distance less than 0,5 m.  
 Place the article with cognition.



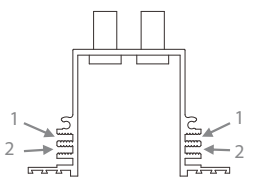
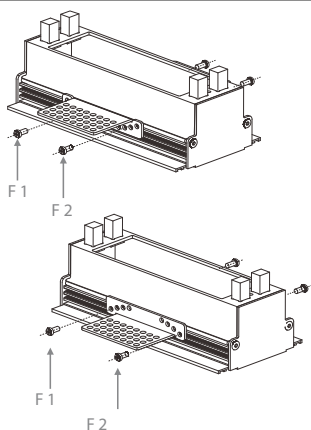
Scegliere la misura ottimale del foro da praticare a seconda dell'articolo scelto.  
 Depending on the chosen item drill the hole accordingly.

Praticare il foro al soffitto.  
 Drill the hole into the ceiling.

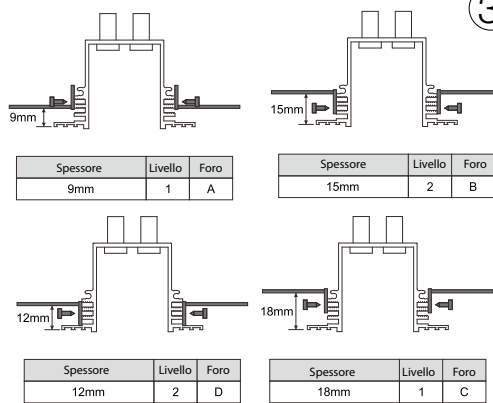
**2**



**3**

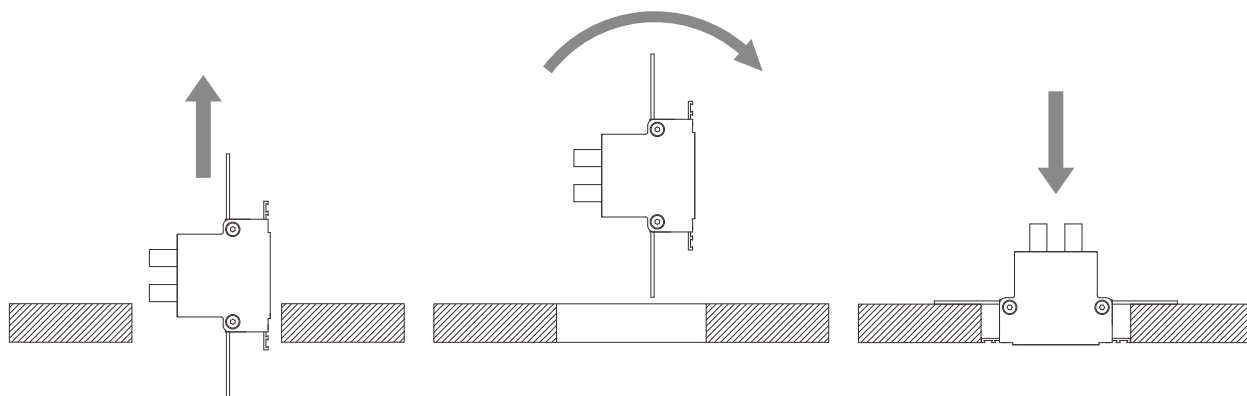


Spessore	Livello	Foro
9mm	1	A
12mm	2	D
15mm	2	B
18mm	1	C



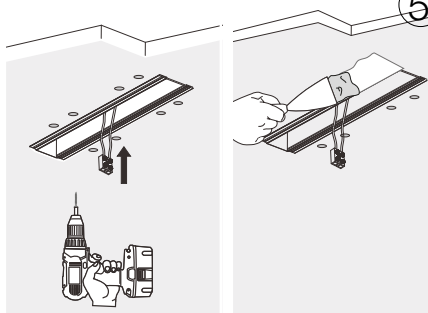
A seconda dello spessore del proprio soffitto selezionare il foro opportuno delle staffe.  
 Depending on the thickness of your ceiling, select the appropriate screen-bracket's hole.

**4**



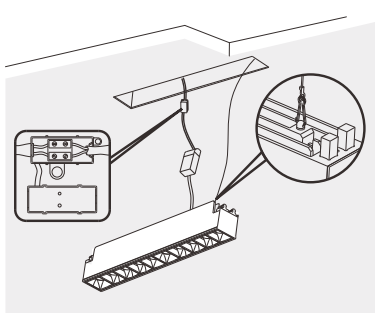
Inserire la scocca dell'articolo nel foro, girarlo di lato e successivamente portarlo in verticale.  
 Insert the body of the item into the hole, turning it on the side and then bringing it upright.

**5**



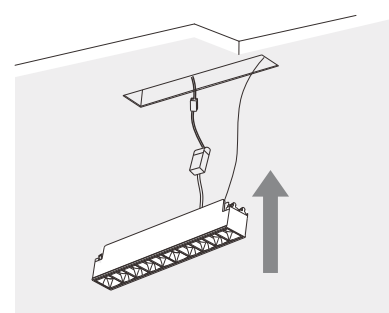
Fissare la struttura al soffitto e stuccare opportunamente.  
 Fix the structure to the ceiling and plaster appropriately.

**6**



Cablare l'articolo e ancorarlo all'apposito gancio di supporto.  
 Wire the item and anchor it to the support's hook.

**7**



Inserire la struttura comprendente di led nella scocca.  
 Insert the LEDs structure into the body.