

Product information

Index	13.2035.1113.63
Category	Selfcontained luminaires
Family	Klover

Light and electrical features

Self-test	No
Light source	LED
Type	Non maintained
Operating temperature	5°C to 40°C
Voltage	220...240V, 50...60 Hz
Degree of insulation	Class 2
Visual indications (LED colour)	Green
Glow wire test	850°C
Lifetime of LED sources [h]	50000
Real luminous flux [lm]	54
Colour temperature [K]	6500
Number of LEDs	7

Battery

Autonomy [h]	1
Battery type	Ni-Cd
Capacity	0,8Ah
Battery voltage	1,2V

Mechanical features

Installation	wall surface
Material	Polycarbonate
Colour	white RAL 9003
Ingress protection degree (IP)	44
Impact protection (IK)	4
Dimensions A x B x H [mm]	119 x 262 x 38
Weight [kg]	0.234



CE

LED

IP 44

IK 04

indoor

Ni-Cd

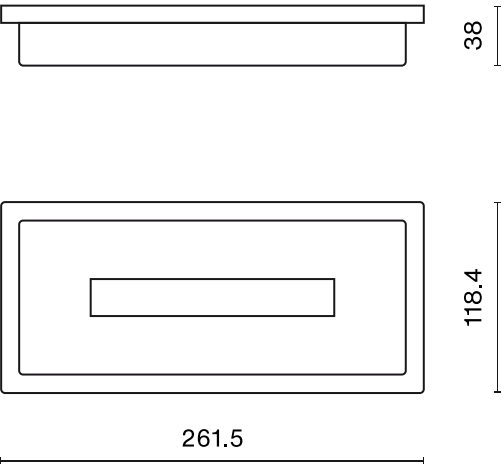
850°

+40°C  
+5°C

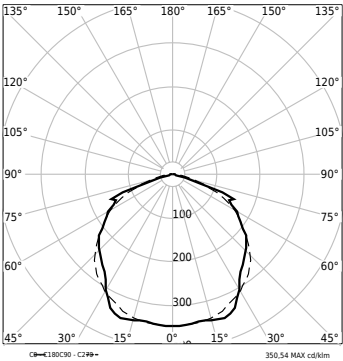
T<sup>+</sup>Color 5000K

The new KLOVER family has been designed to achieve the maximum use of energy. In this way, thanks to its good performance, we achieve a reduction of its batteries, thus minimizing the damage caused to the environment.

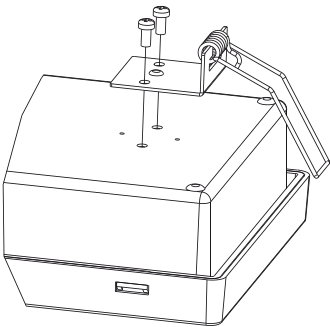
Consult us for custom made versions.



Light distribution



Accessories



**Index:** 13.2035.0002.00  
**Name:** KLOVER Kit for ceiling-recessed installation

**Index:** 13.2035.0003.03  
**Name:** KLOVER Opal diffuser



**Index:** 13.2035.0004.00  
**Name:** KLOVER Set of self-adhesive signs for use only with Opal diffuser (Ref 13.2035.0003.00)



**Index:** 13.2035.0001.00  
**Name:** KLOVER Conversion Kit IP65