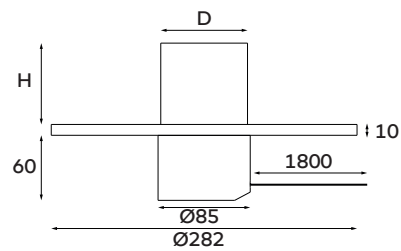


# kreon installation manual

## technics & dimensions

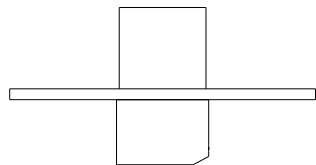


name	reference	voltage VAC	frequency	led current	nom. current driver	max. power	HxD
Oran object stone	KR99103X-90XX-XX	230V	50/60Hz	700mA	0.3A	6.7W	□80x75
Oran object glass S	KR99134X-90XX-S-XX	230V	50/60Hz	700mA	0.3A	6.7W	Ø70x75
Oran object glass L	KR99134X-90XX-L-XX	230V	50/60Hz	700mA	0.3A	6.7W	Ø70x152

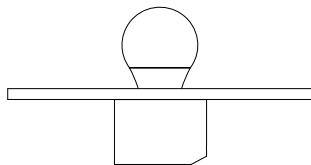
Caution:

Glass or albast object may only be cleaned with a damp cloth.  
Use a cleaning detergent that it is PH neutral.

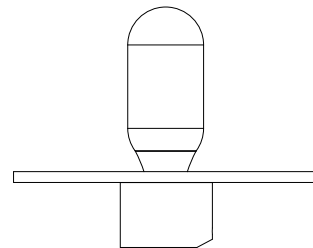
The albast fixture (A) should not be placed in direct sunlight.  
The albast will lose its translucent property when it reaches temperatures above 50°C.



Stone



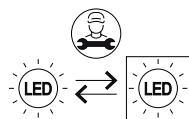
S- glass



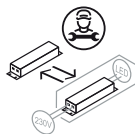
L- glass

## 1. installation

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



The gear contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person



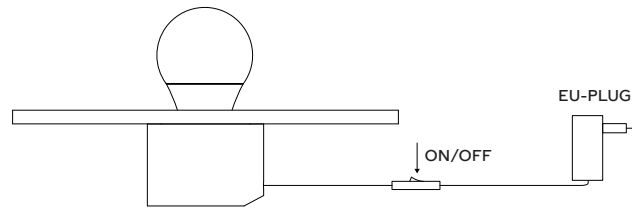
Please make sure the main voltage is disconnected before proceeding!



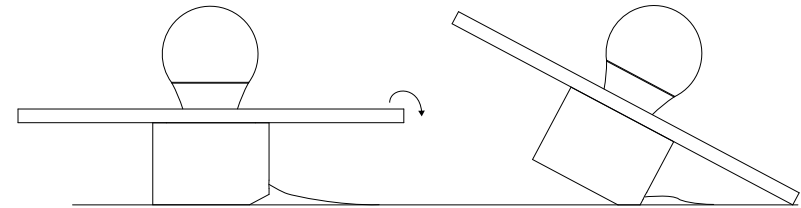
# kreon installation manual

## 2. installation

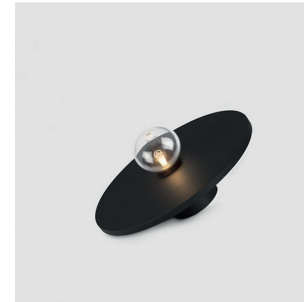
Plug the plug in the a powersocket  
and use the on/off switch to control the light fixture





Light fixture can be placed in two different positions  
Mind the cable when changing position, do not place fixture on the cable



### pictures



# kreon light source information

Fixture reference	LED reference	Energy Efficiency Class	QR-code	EPREL link
KR99103X-9027-XX KR99134X-9027-X-P1	KR7000103656	F		<a href="https://eprel.ec.europa.eu/qr/999590">https://eprel.ec.europa.eu/qr/999590</a>
KR99103X-9030-XX KR99134X-9030-X-P1	KR7000103657	F		<a href="https://eprel.ec.europa.eu/qr/999688">https://eprel.ec.europa.eu/qr/999688</a>