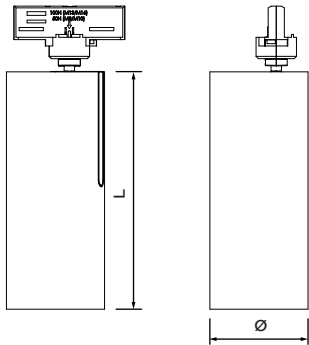


# kreon installation manual

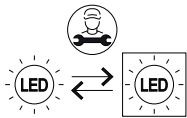
## technics & dimensions



name	reference	voltage VAC	frequency	led current	nom. current driver	max. power	power factor	LxØ
holon 80 directional on track on/off	KR96224X-XXXX-XX-SW	230V	50/60Hz	700mA	0,17A	32W	0,95λ	205,5x85
holon 80 directional on track 1-10V	KR96224X-XXXX-XX-VD	230V	50/60Hz	700mA	0,20A	59W	0,95λ	205,5x85
holon 80 directional on track dali	KR96224X-XXXX-XX-DD	230V	50/60Hz	700mA	0,20A	59W	0,95λ	205,5x85

### 1. light source/gear information light source containing product

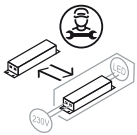
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



Energy Efficiency Class and EPREL-information for each specific LED/fixture can be found on the last page of this manual

### gear containing product

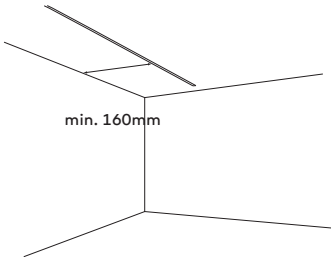
the gear contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person



Please make sure the main voltage is disconnected before proceeding! ⚡

## 2 . installation

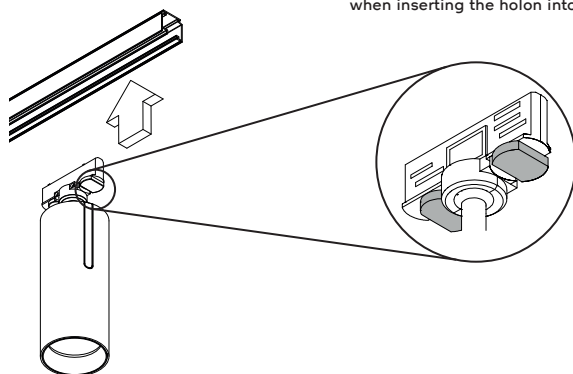
provide tracksystem, max. 3 circuits 230/240V  
to be used with EUTRAC®3~ track system only  
check the installation manual of the specific chosen Eutrac track



# kreon installation manual

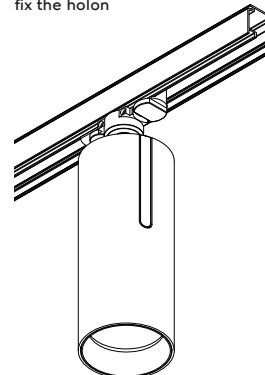
## 3. electric connection

insert the holon into the profile



make sure the knobs are in this position when inserting the holon into the profile

choose the right circuit and fix the holon

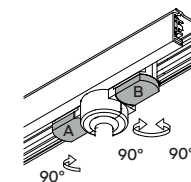


**circuit 1:** information  
turn knob A counterclockwise to connect the adapter to the neutral circuit

turn knob B clockwise to connect the adapter to circuit 1

**circuit 2:**  
turn knob A counterclockwise to connect the adapter to the neutral circuit

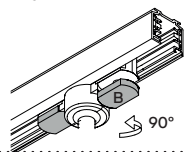
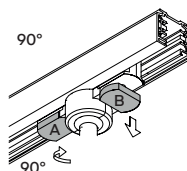
turn knob B counterclockwise to connect the adapter to circuit 1



## 4. electric connection

**circuit 3:**  
turn knob A counterclockwise to connect the adapter to the neutral circuit

pull down knob B and turn counterclockwise to connect the adapter to circuit 3

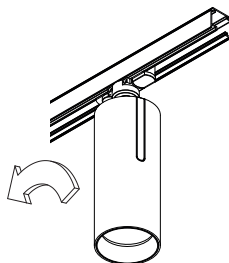


**NOTE:**

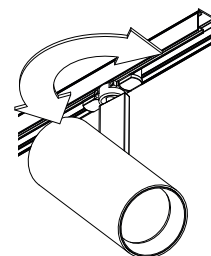
choosing the right circuit also fixes the holon into the profile

## 5. installation

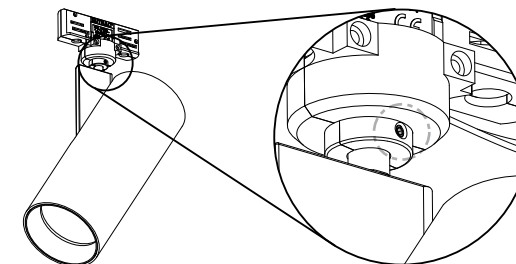
once the holon is completely installed it can be inclined in any angle up to 90° by pulling the tube



and it can be rotated around its axis (350°)



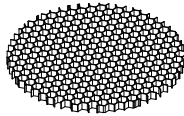
to block the movement of the holon, fix the small M3 hexagon socket set screw in the neck of the fixture



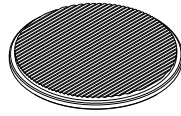
# kreon installation manual

## 6. accessories

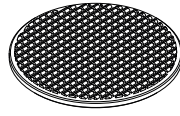
KR726473



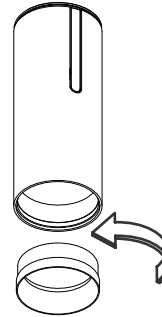
KR726100



KR726200



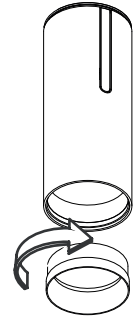
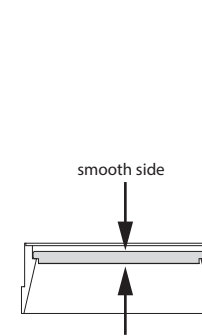
unscrew the louvre in order  
to take it out of the fixture



place the accessory in  
the louvre



in case of diffusing/sculpture lens: place the structured side downwards  
screw the louvre + the accessory  
back in




## 7. pictures



# kreon light source information

Fixture reference	LED reference	Energy Efficiency Class	QR-code	EPREL link
KR96224x-9027-SP-XX	KR7000103890	F		<a href="https://eprel.ec.europa.eu/qr/1093514">https://eprel.ec.europa.eu/qr/1093514</a>
KR96224x-9027-FL-XX	KR7000103894	F		<a href="https://eprel.ec.europa.eu/qr/1093522">https://eprel.ec.europa.eu/qr/1093522</a>
KR96224x-9030-SP-XX	KR7000103891	F		<a href="https://eprel.ec.europa.eu/qr/1093513">https://eprel.ec.europa.eu/qr/1093513</a>
KR96224x-9030-FL-XX	KR7000103895	F		<a href="https://eprel.ec.europa.eu/qr/1093521">https://eprel.ec.europa.eu/qr/1093521</a>
KR96224x-9040-SP-XX	KR7000103893	F		<a href="https://eprel.ec.europa.eu/qr/1093511">https://eprel.ec.europa.eu/qr/1093511</a>
KR96224x-9040-FL-XX	KR7000103897	F		<a href="https://eprel.ec.europa.eu/qr/1093519">https://eprel.ec.europa.eu/qr/1093519</a>
KR96224x-9827-SP-XX	KR7000102984	no		no
KR96224x-9827-FL-XX	KR7000103039	F		<a href="https://eprel.ec.europa.eu/qr/945515">https://eprel.ec.europa.eu/qr/945515</a>
KR96224x-9830-SP-XX	KR7000103199	no		no
KR96224x-9830-FL-XX	KR7000103040	F		<a href="https://eprel.ec.europa.eu/qr/945514">https://eprel.ec.europa.eu/qr/945514</a>
KR96224x-9840-SW-XX	KR7000103198	no		no

Fixture reference	LED reference	Energy Efficiency Class	QR-code	EPREL link
KR96224x-9840-FL-XX	KR7000103042	F		<a href="https://eprel.ec.europa.eu/qr/945512">https://eprel.ec.europa.eu/qr/945512</a>

# kreon replacement parts

## replacement parts

exploded view

