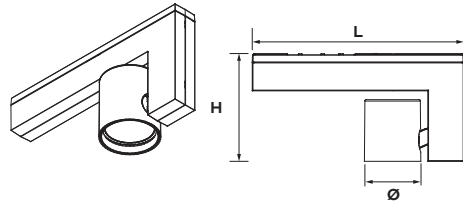


kreon installation manual

technics & dimensions



name	reference	voltage VAC	frequency	led current	nom. input current driver	max. power	power factor λ	LxWxH
erubo surface mounted phase dim	KR92163X-XXXX-PD	230V	50/60Hz	500mA	0,22A	36,4W	0,92	300x80x150
erubo surface mounted 1-10V dim	KR92163X-XXXX-VD	230V	50/60Hz	500mA	0,15A	36W	0,95	300x80x150
erubo surface mounted dali dim	KR92163X-XXXX-DD	230V	50/60Hz	500mA	0,2A	26,3W	0,9	300x80x150

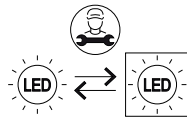
remark: due to the high temperature that occurs on the adjustable part, the luminaire must be placed out of arms reach

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

1. light source/gear information

light source containing product

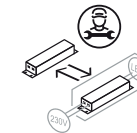
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



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

gear containing product

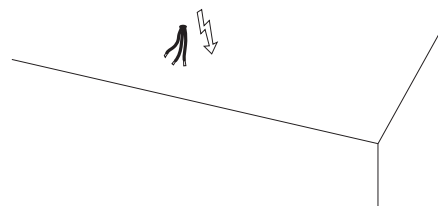
the gear contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person



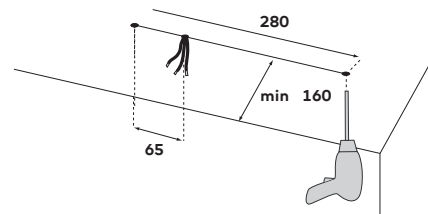
Please make sure the main voltage is disconnected before proceeding! ⚡

2. installation

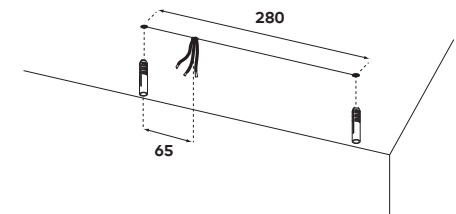
supply power from ceiling



drill 2 (dia 5) holes according to pattern
make sure the supplied cable is positioned at exact 65mm from one of the drilled holes



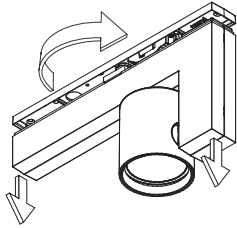
insert plugs



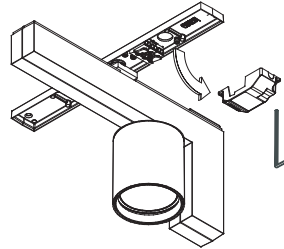
kreon installation manual

3. installation

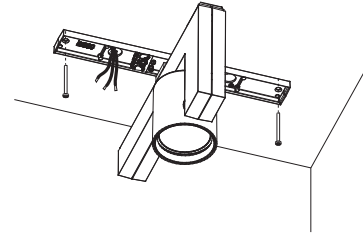
pull luminaire from its base and twist 90°



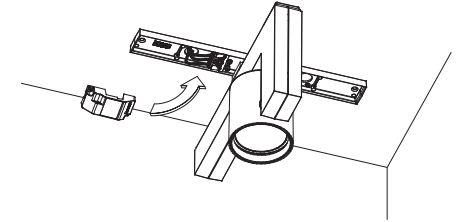
remove connection cover



mount luminaire on ceiling and pull cables through the hole next to the connector



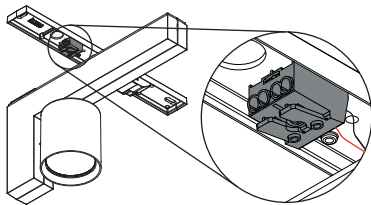
connect power/grounding and replace cover



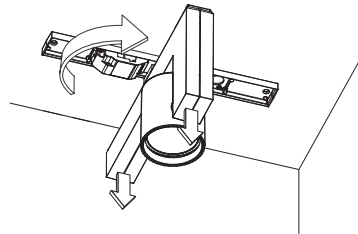
4. installation

in case of dimming (1-10V - dali):
connect the dimming wires to the connector
on the opposite side of the power connector

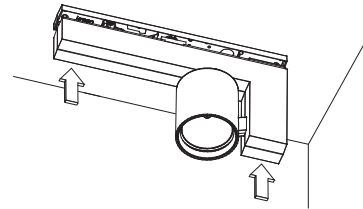
in case of 1-10V:
polarity: + = red, - = black



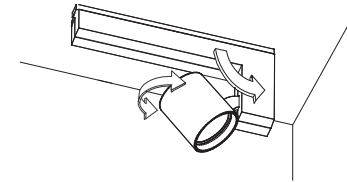
pull luminaire and twist 90°



close the luminaire

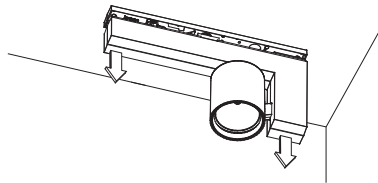


aim spotlight manually
caution: fixture head can be hot!

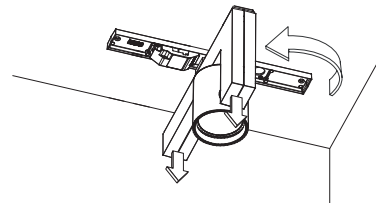


5. installation

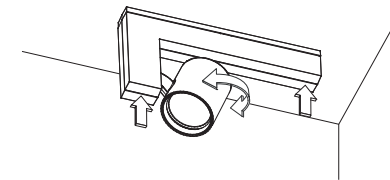
to lighten other direction
pull luminaire on both ends



twist luminaire 180°



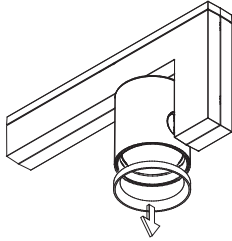
close luminaire and aim spot manually



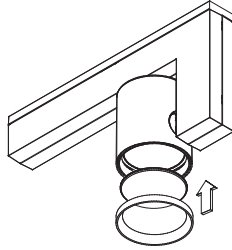
kreon installation manual

accessories

remove louvre

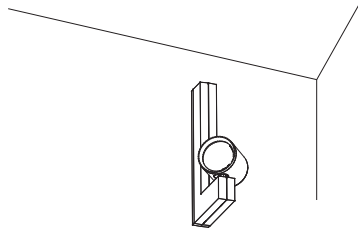


place the anti-glare louvre KR762002 in the louvre and place the accessory back in the head of the fixture

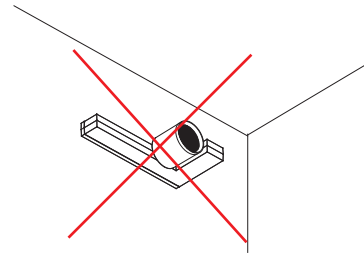


7. wall mounting

it is allowed to mount the Erubo vertically on the wall







it is NOT allowed to mount the Erubo horizontally on the wall (due to the weight of the fixture)




pictures







kreon light source information

Fixture reference	LED reference	Energy Efficiency Class	QR-code	EPREL link
KR92163X-8327-XX-XX	KR7000102905	E		https://eprel.ec.europa.eu/qr/1093540
KR92163X-8330-XX-XX	KR7000103075	F		https://eprel.ec.europa.eu/qr/1093493
KR92163X-8340-XX-XX	KR7000103077	E		https://eprel.ec.europa.eu/qr/1093491
KR92163X-9027-XX-XX	KR7000103923	F		https://eprel.ec.europa.eu/qr/1093522
KR92163X-9030-XX-XX	KR7000103924	F		https://eprel.ec.europa.eu/qr/1093521
KR92163X-9035-XX-XX	KR7000103925	F		https://eprel.ec.europa.eu/qr/1093520
KR92163X-9040-XX-XX	KR7000103926	F		https://eprel.ec.europa.eu/qr/1093519
KR92164X-8327-XX-XX	KR7000102907	E		https://eprel.ec.europa.eu/qr/1093540
KR92164X-8330-XX-XX	KR7000103048	F		https://eprel.ec.europa.eu/qr/1093588
KR92164X-8340-XX-XX	KR7000103050	E		https://eprel.ec.europa.eu/qr/1093537
KR92164X-9027-XX-XX	KR7000103971	F		https://eprel.ec.europa.eu/qr/1093568

Fixture reference	LED reference	Energy Efficiency Class	QR-code	EPREL link
KR92164X-9030-XX-XX	KR7000103972	F		https://eprel.ec.europa.eu/qr/1093567
KR92164X-9035-XX-XX	KR7000103973	F		https://eprel.ec.europa.eu/qr/1093566
KR92164X-9040-XX-XX	KR7000103974	F		https://eprel.ec.europa.eu/qr/1093565
KR92164X-9827-XX-XX	KR7000102908	F		https://eprel.ec.europa.eu/qr/1093584
KR92164X-9830-XX-XX	KR7000103051	F		https://eprel.ec.europa.eu/qr/1093583
KR92164X-9840-XX-XX	KR7000103053	F		https://eprel.ec.europa.eu/qr/1093581
KR92165X-8327-XX-XX	KR7000102909	E		https://eprel.ec.europa.eu/qr/1093540
KR92165X-8330-XX-XX	KR7000103054	E		https://eprel.ec.europa.eu/qr/1093539
KR92165X-8340-XX-XX	KR7000103056	E		https://eprel.ec.europa.eu/qr/1093537
KR92165X-9027-XX-XX	KR7000103955	F		https://eprel.ec.europa.eu/qr/1093568
KR92165X-9030-XX-XX	KR7000103956	F		https://eprel.ec.europa.eu/qr/1093567

kreon light source information

Fixture reference	LED reference	Energy Efficiency Class	QR-code	EPREL link
KR92165X-9040-XX-XX	KR7000103958	F		https://eprel.ec.europa.eu/qr/1093565
KR92165X-9827-XX-XX	KR7000102910	F		https://eprel.ec.europa.eu/qr/1093584
KR92165X-9830-XX-XX	KR7000103057	F		https://eprel.ec.europa.eu/qr/1093583
KR92165X-9840-XX-XX	KR7000103059	F		https://eprel.ec.europa.eu/qr/1093581

kreon replacement parts

replacement parts

exploded view

