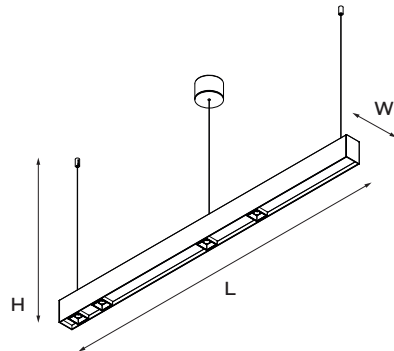


kreon installation manual

technics & dimensions

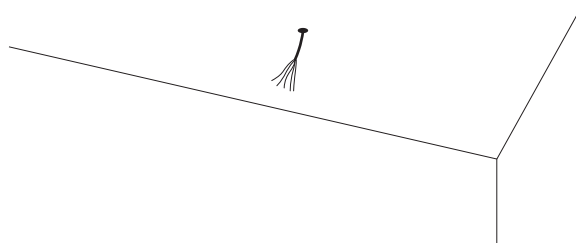


name	reference	current	voltage	freq	LxWxH
Cana 40 main profile gear excl.	KR75520x	700mA	-	-	Lx54x80
Cana 40 main profile gear incl.	KR75520x	-	230V	50/60Hz	Lx54x80
suspension kit	KR705200	-	-	-	max. 2500mm
additional suspension	KR705202	-	-	-	max. 2500mm

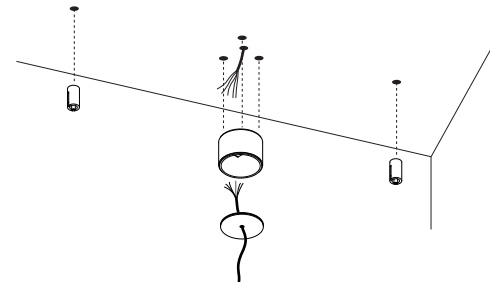
Please make sure the main voltage is disconnected before proceeding! ⚡

1. installation

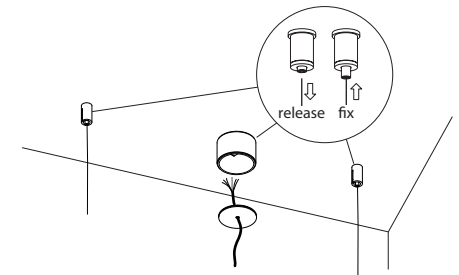
supply correct power from ceiling



install the top part of the gearbox and wire grip.
plugs and screws are not supplied, choose correct plugs and screws according to the material of the ceiling surface



fix steel cables to wire grippers and adjust to the correct height.
Connect power supply to luminaire



2. installation

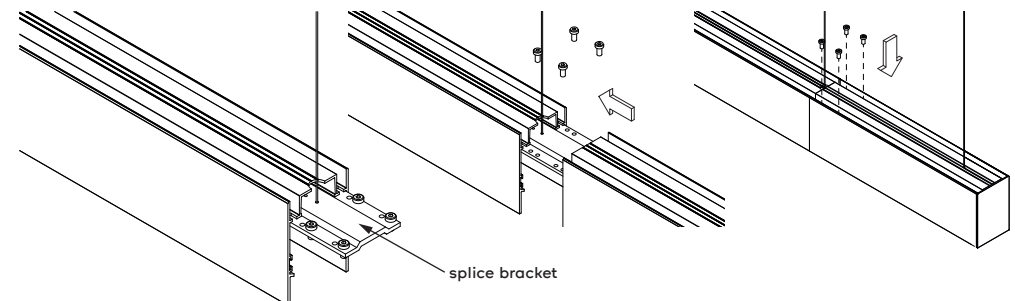
WIRING

N = blue
L = brown
ground = yellow/green
Dali 1 or 1-10V (+) = white (dali has no polarity)
Dali 2 or 1-10V (-) = black (dali has no polarity)

do not use the clear wire that is present in the cable delivered by Kreon

the wire covered with a white sheath is the fixation wire that needs to be mounted into the wiregrip

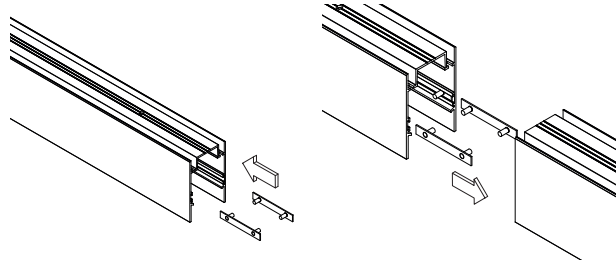
in case the profile is split in several pieces, first mount the profile with a splice bracket (see below). use the 4 screws to attach the second profile on the splice bracket. Simultaneously attach the other pendant cable to the ceiling



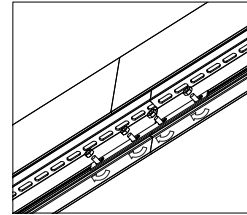
kreon installation manual

3. installation

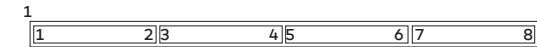
In order to align the profile, slide the brackets into the profile in the cavities on the side



Fix the profiles with the long bracket and the nuts

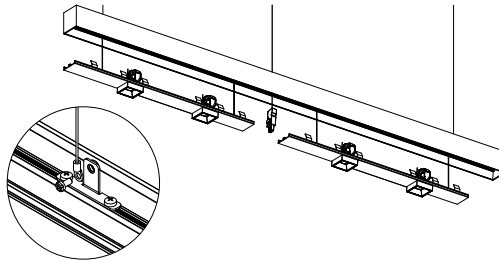


arrange the modules on a clean table before installing. Modules are labeled 1 2, 3 4, 5 6...7 8. Nr. 1 inside profile indicates where to start

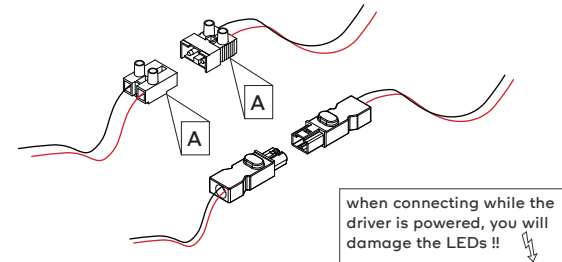


4. installation

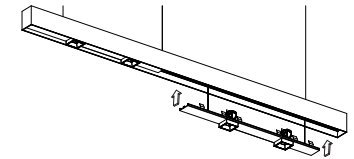
suspend all the covers with modules (!) underneath the main profile, but do not install them yet.



cross connect the modules with each other. each set of connectors has a matching letter (A-A, B-B, etc.) when all the modules are connected, connect the modules to the driver with the provided connector

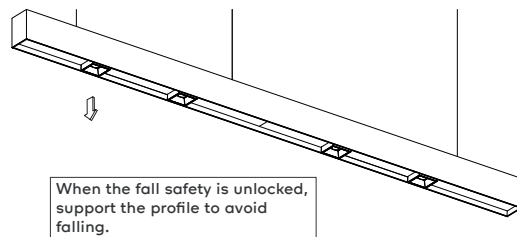


install the modules inside the main profile one at a time



5. installation

you can remove the covers by gently pulling the module down



you can remove the ligna by using the removal tool

