

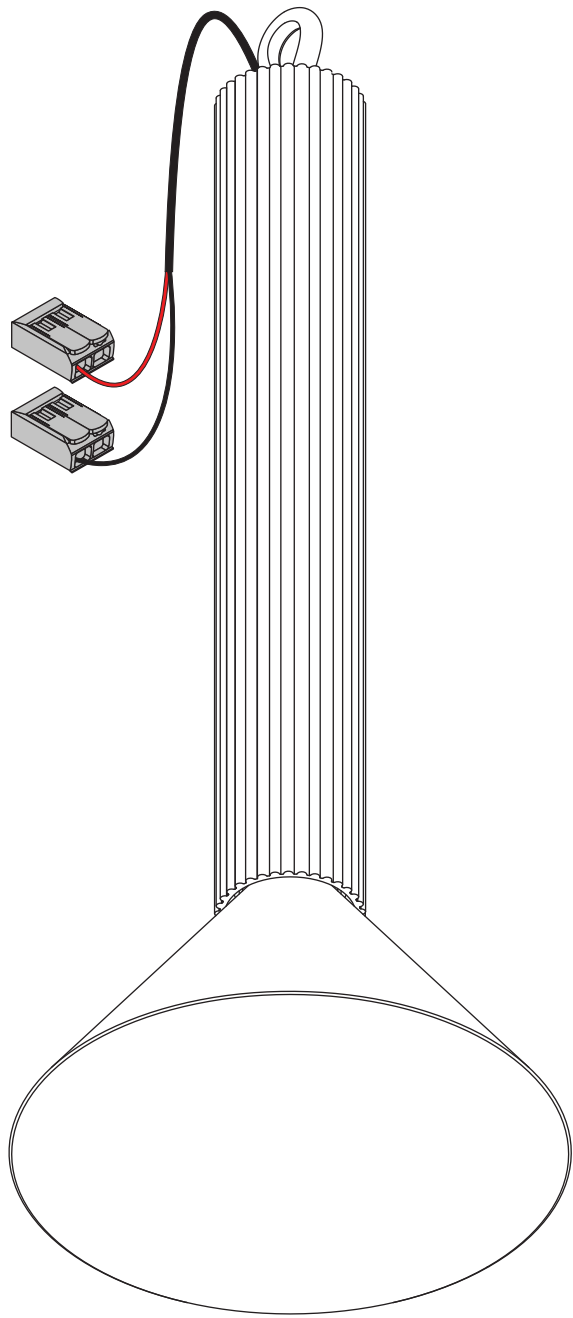
EXTRUDED LED GE

135200XX_135201XX_135203XX_135204XX_135206XX_135207XX

EXTRUDED LED MODULE

COMPATIBLE WITH:

- SUSPENSION KIT SEMI-RECESSED GE : 135230XX
- SUSPENSION KIT SURFACE GE : 135231XX
- SUSPENSION KIT SURFACE TRE DIM GI : 135232XX
- SUSPENSION KIT SURFACE 1-10V GI : 135233XX
- SUSPENSION KIT SURFACE DALI GI : 135234XX
- SUSPENSION KIT SURFACE CASAMBI GI : 135235XX

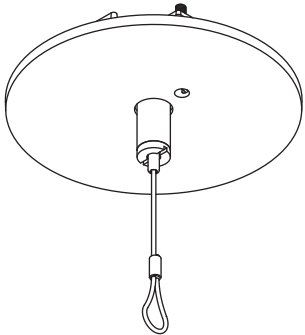


Drive Current (mA)	Forward Voltage		Power (W)
	min (Vf)	max (Vf)	
350	14,8	18,0	5,7
500	15,2	18,6	8,5
For serial connection, respect polarity!			
⊕ RED		⊖ BLACK	

EXTRUDED CEILING SOLUTIONS - NOT INCLUDED

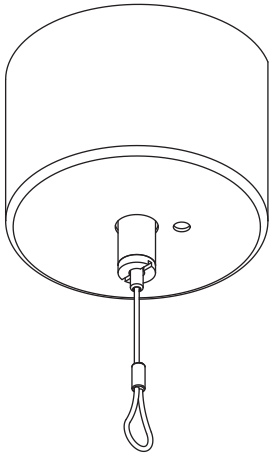
OPTION 1 SUSPENSION KIT SEMI-RECESSED GE

Ø89mm H3.5mm



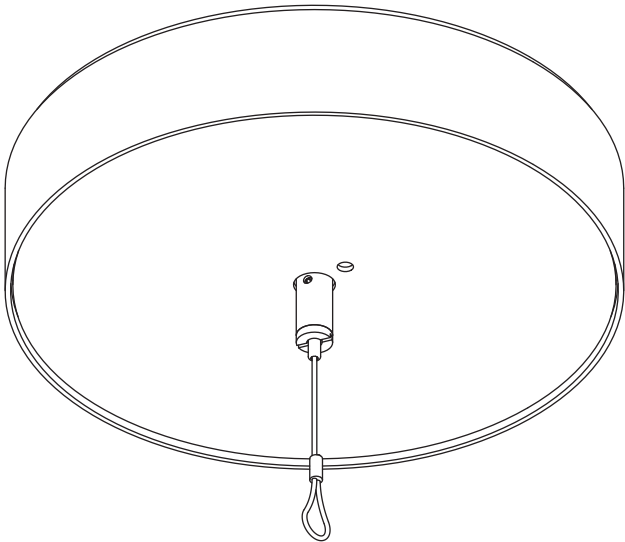
OPTION 2 SUSPENSION KIT SURFACE GE

Ø70mm H48mm



OPTION 3 SUSPENSION KIT SURFACE GI

Ø170mm H37mm

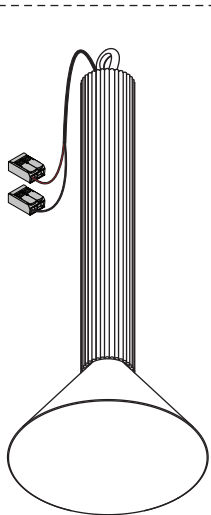


Extruded suspension kit 2m semi-recessed GE

135230XX

1 CONNECT SUSP KIT WITH LED-MODULE

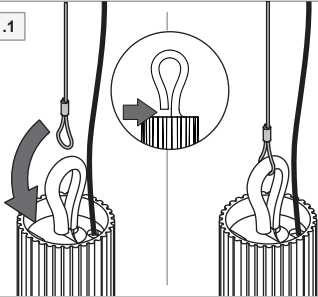
EXTRUDED SUSP KIT SEMI-RECESSED INCLUDED



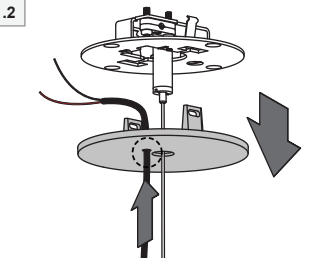
LED-MODULE NEEDS TO BE ORDERED SEPARATELY.

WEIGHT OF LIGHTING FIXTURE SHOULD ALWAYS BE CARRIED BY THE STEELCABLE !

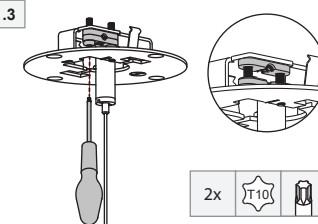
1.1



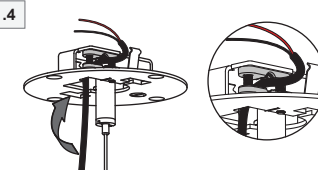
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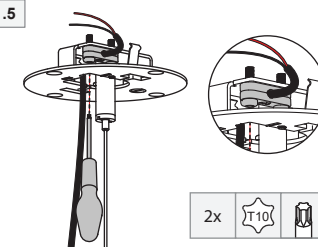
1.3



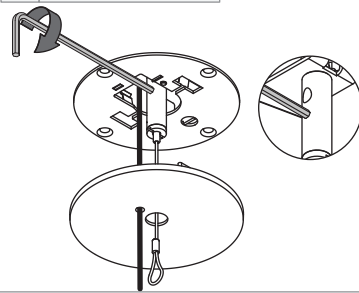
1.4



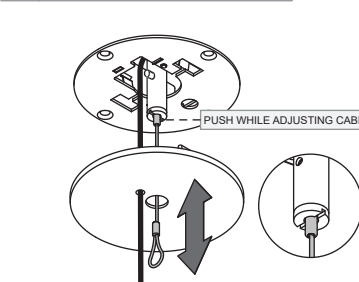
1.5



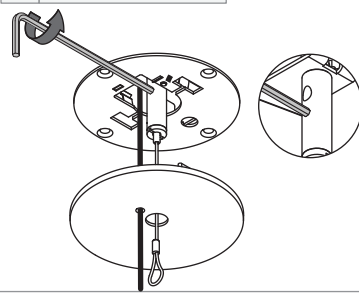
3.1 LOOSEN THE SCREW



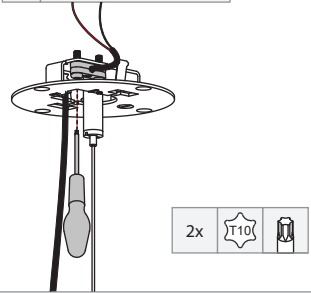
3.2 ADJUST STEELCABLE LENGTH



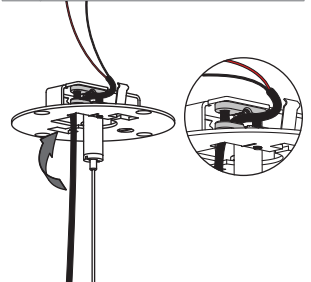
3.3 TIGHTEN THE SCREW



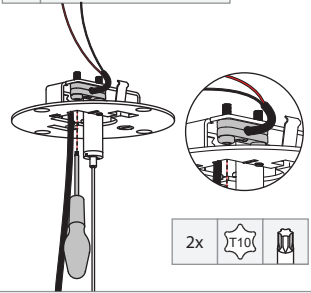
3.4 LOOSEN THE SCREWS



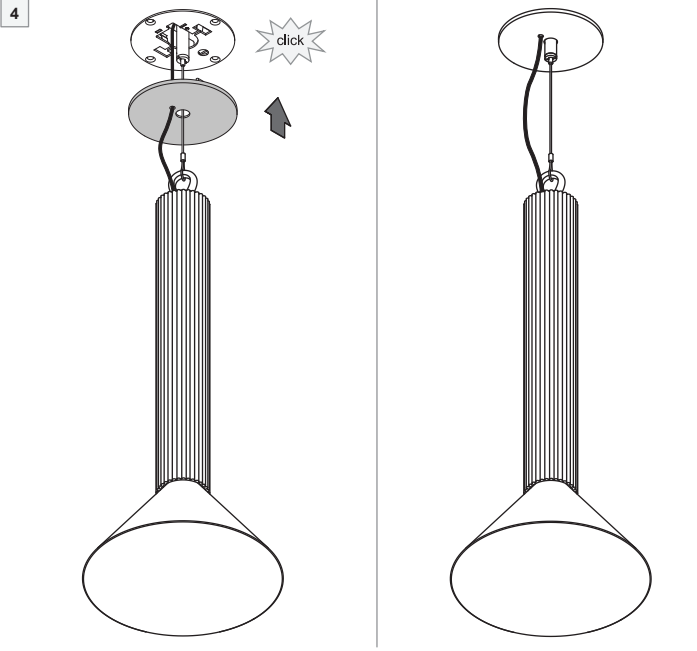
3.5 ADJUST POWERCABLE LENGTH



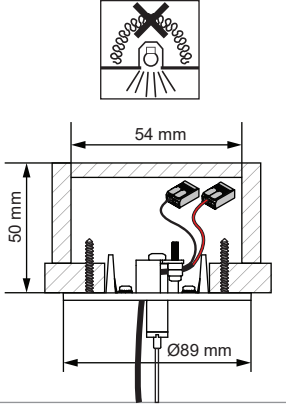
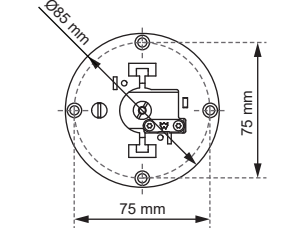
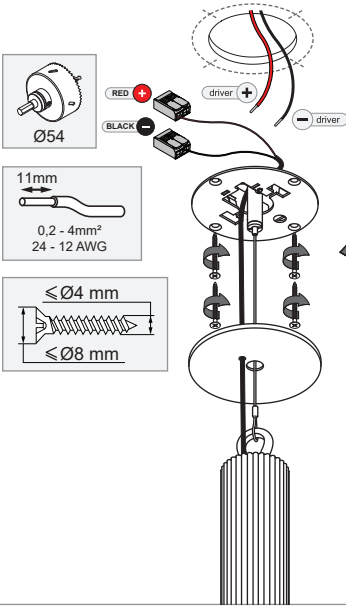
3.6 TIGHTEN THE SCREWS



4



2



Replace protective shield when broken. The luminaire shall only be used complete with its protective shield.
Reference number: 1014810

PREVENTING ELECTROSTATIC DAMAGE
A discharge of static electricity may damage sensitive components. Always be properly grounded when touching leads or circuitry inside the luminaire. Use a wrist strap connected by a ground cord to the housing. Avoid touching the light sources with bare hands.

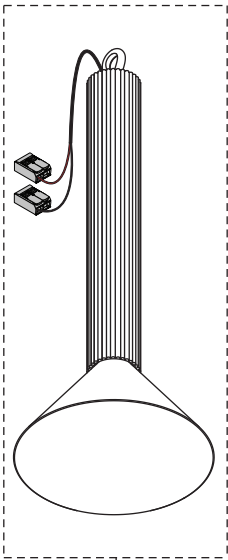
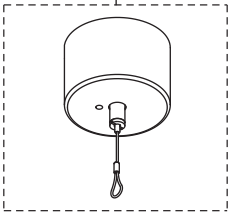
DRIVERS & ACCESSORIES
For latest version of driver matrix and available accessories check www.supermodular.com or connect with your sales contact.

Extruded suspension kit 2m surface GE

135231XX

1 CONNECT SUSP KIT WITH LED-MODULE

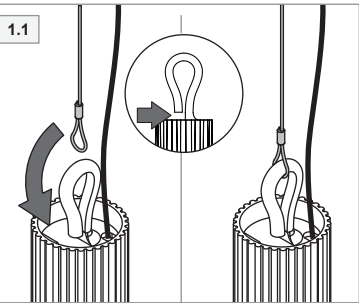
EXTRUDED SUSP KIT SURFACE INCLUDED



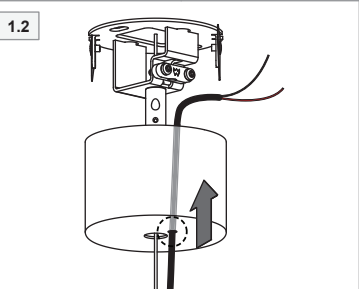
LED-MODULE NEEDS TO BE ORDERED SEPARATELY.

WEIGHT OF LIGHTING FIXTURE SHOULD ALWAYS BE CARRIED BY THE STEELCABLE !

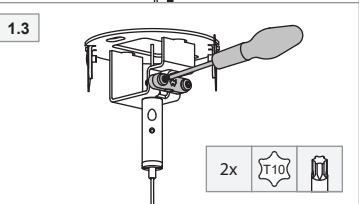
1.1



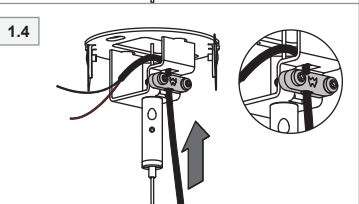
1.2



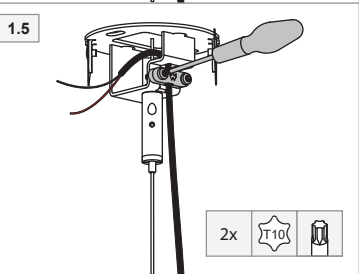
1.3



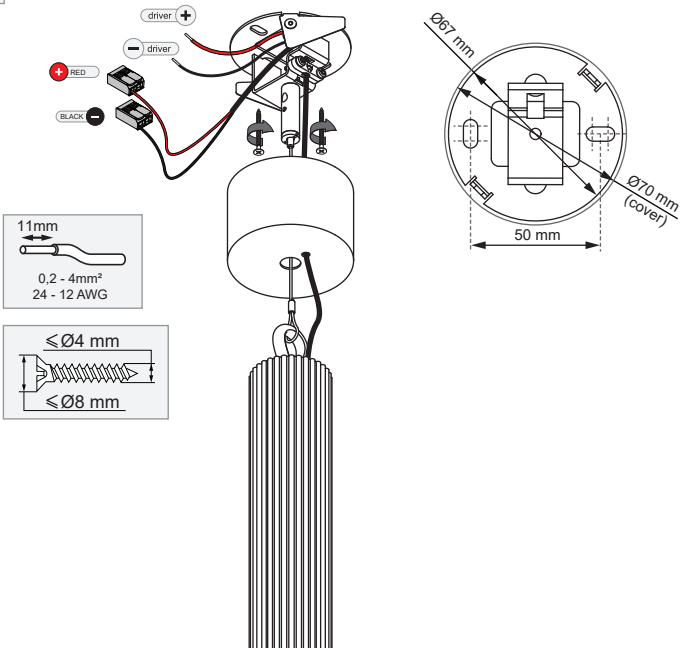
1.4



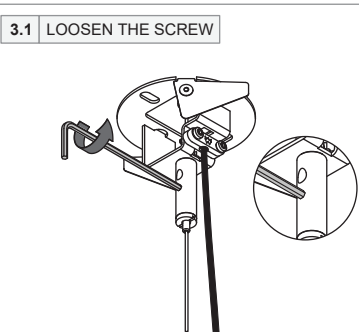
1.5



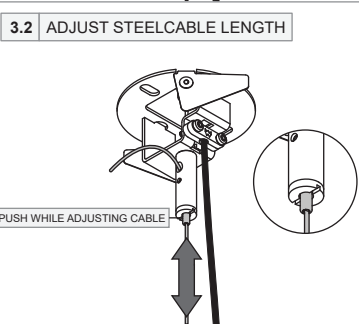
2



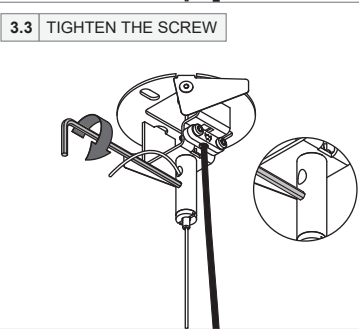
3.1 LOOSEN THE SCREW



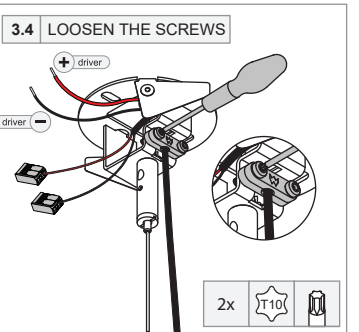
3.2 ADJUST STEELCABLE LENGTH



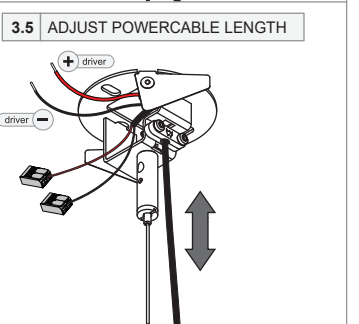
3.3 TIGHTEN THE SCREW



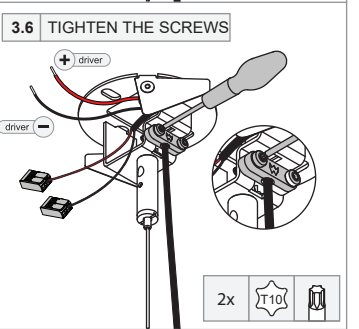
3.4 LOOSEN THE SCREWS



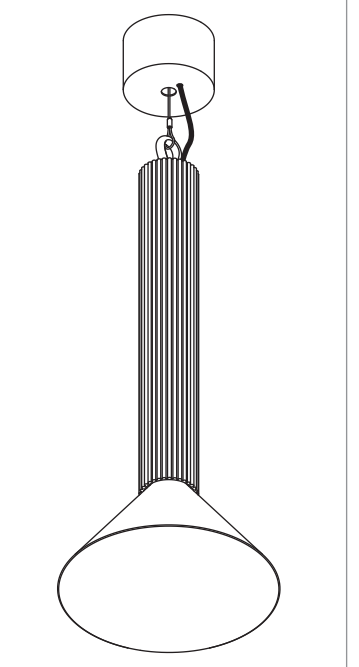
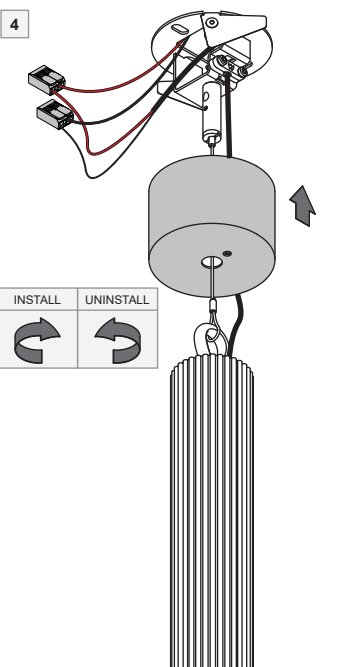
3.5 ADJUST POWERCABLE LENGTH



3.6 TIGHTEN THE SCREWS



4



Replace protective shield when broken. The luminaire shall only be used complete with its protective shield.
Reference number: 1014810



PREVENTING ELECTROSTATIC DAMAGE
A discharge of static electricity may damage sensitive components. Always be properly grounded when touching leads or circuitry inside the luminaire. Use a wrist strap connected by a ground cord to the housing. Avoid touching the light sources with bare hands.

DRIVERS & ACCESSORIES

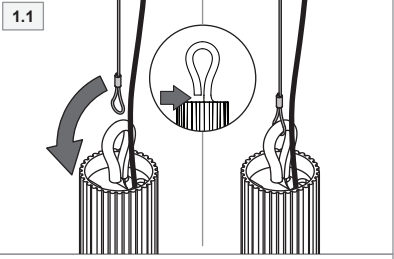
For latest version of driver matrix and available accessories check www.supermodular.com or connect with your sales contact.

Extruded suspension kit 2m surface Tre dim GI

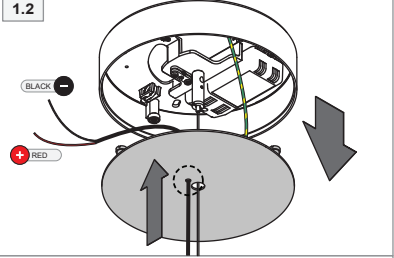
135232XX_135236XX

1 CONNECT SUSP KIT WITH LED-MODULE

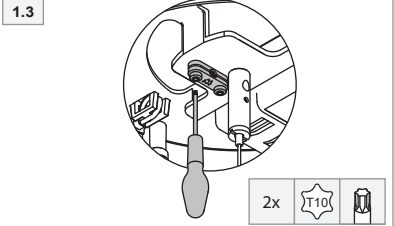
1.1



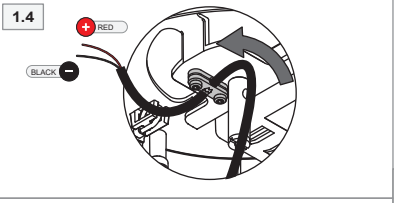
1.2



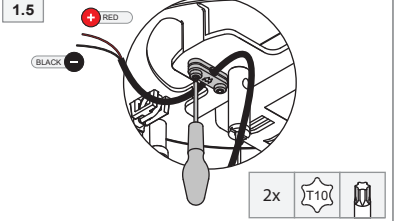
1.3



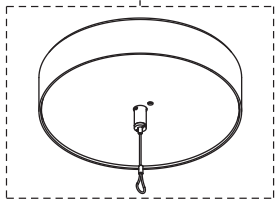
1.4

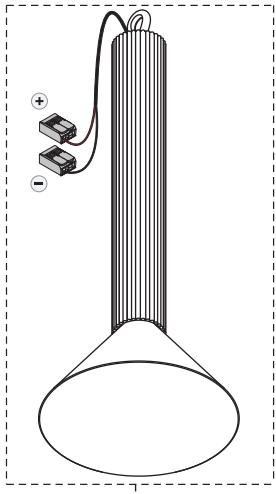


1.5



EXTRUDED GEAR INCLUDED
SUSP KIT INCLUDED

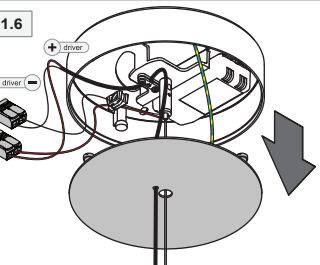




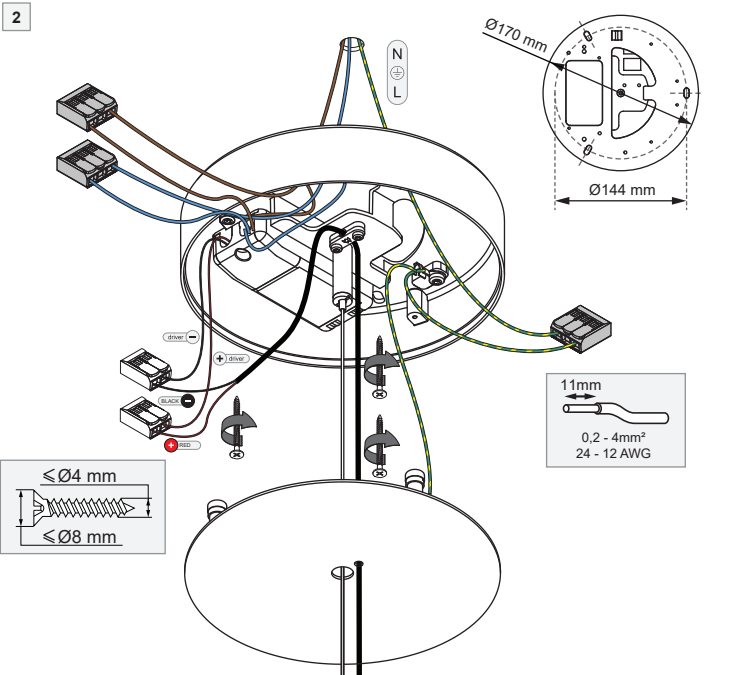
LED-MODULE NEEDS
TO BE ORDERED
SEPARATELY.

WEIGHT OF LIGHTING
FIXTURE SHOULD ALWAYS
BE CARRIED BY THE
STEELCABLE !

1.6



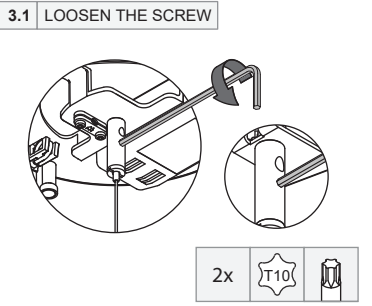
2



Ø170 mm
Ø144 mm
11mm
0.2 - 4mm²
24 - 12 AWG

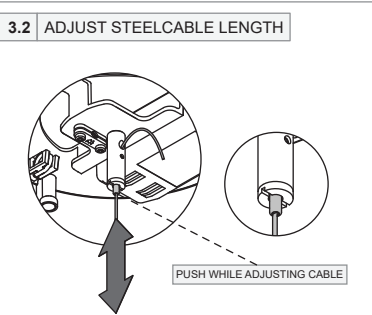
≤ Ø4 mm
≤ Ø8 mm

3.1 LOOSEN THE SCREW



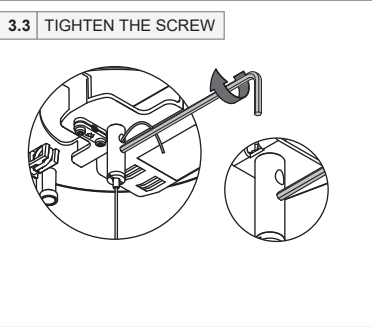
2x T10

3.2 ADJUST STEELCABLE LENGTH



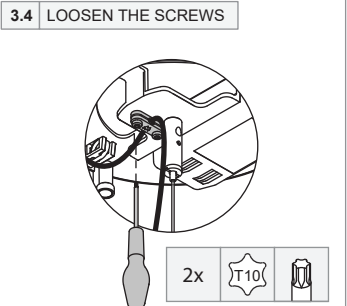
PUSH WHILE ADJUSTING CABLE

3.3 TIGHTEN THE SCREW



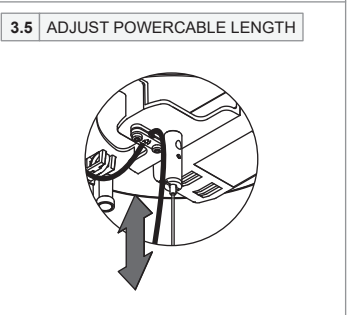
2x T10

3.4 LOOSEN THE SCREWS

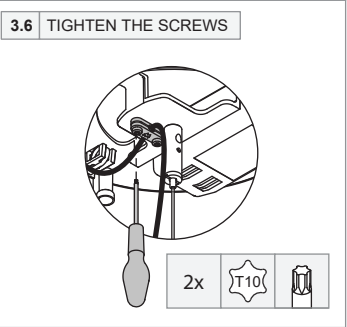


2x T10

3.5 ADJUST POWERCABLE LENGTH

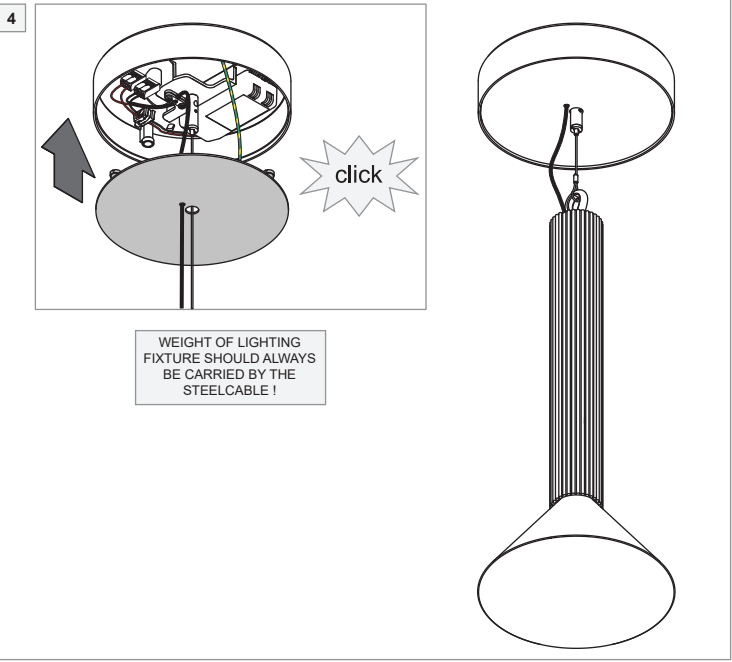


3.6 TIGHTEN THE SCREWS



2x T10

4



click

WEIGHT OF LIGHTING
FIXTURE SHOULD ALWAYS
BE CARRIED BY THE
STEELCABLE !

Replace protective shield when broken. The luminaire shall only be used complete with its protective shield.
Reference number: 1014810

PREVENTING ELECTROSTATIC DAMAGE

A discharge of static electricity may damage sensitive components. Always be properly grounded when touching leads or circuitry inside the luminaire. Use a wrist strap connected by a ground cord to the housing. Avoid touching the light sources with bare hands.

DRIVERS & ACCESSORIES

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Extruded suspension kit 2m surface 1-10V / DALI / CASAMBI GI

135233XX_135234XX_135235XX

1 CONNECT SUSP KIT WITH LED-MODULE

1.1

1.2

1.3

1.4

1.5

EXTRUDED GEAR INCLUDE SUSP KIT INCLUDED

LED-MODULE NEEDS TO BE ORDERED SEPARATELY.

WEIGHT OF LIGHTING FIXTURE SHOULD ALWAYS BE CARRIED BY THE STEELCABLE !

1.6

2

≤ Ø4 mm

≤ Ø8 mm

11mm

0.2 - 4mm²

24 - 12 AWG

3.1 LOOSEN THE SCREW

3.4 LOOSEN THE SCREWS

3.2 ADJUST STEELCABLE LENGTH

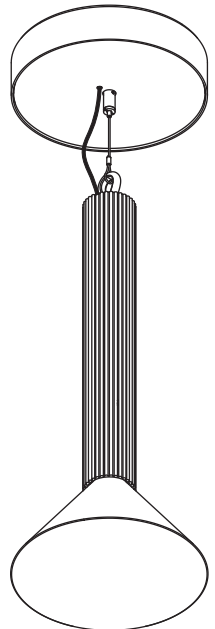
3.5 ADJUST POWERCABLE LENGTH

3.3 TIGHTEN THE SCREW

3.6 TIGHTEN THE SCREWS

4

WEIGHT OF LIGHTING FIXTURE SHOULD ALWAYS BE CARRIED BY THE STEELCABLE !



Replace protective shield when broken. The luminaire shall only be used complete with its protective shield.
Reference number: 1014810

PREVENTING ELECTROSTATIC DAMAGE

A discharge of static electricity may damage sensitive components. Always be properly grounded when touching leads or circuitry inside the luminaire. Use a wrist strap connected by a ground cord to the housing. Avoid touching the light sources with bare hands.

DRIVERS & ACCESSORIES

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