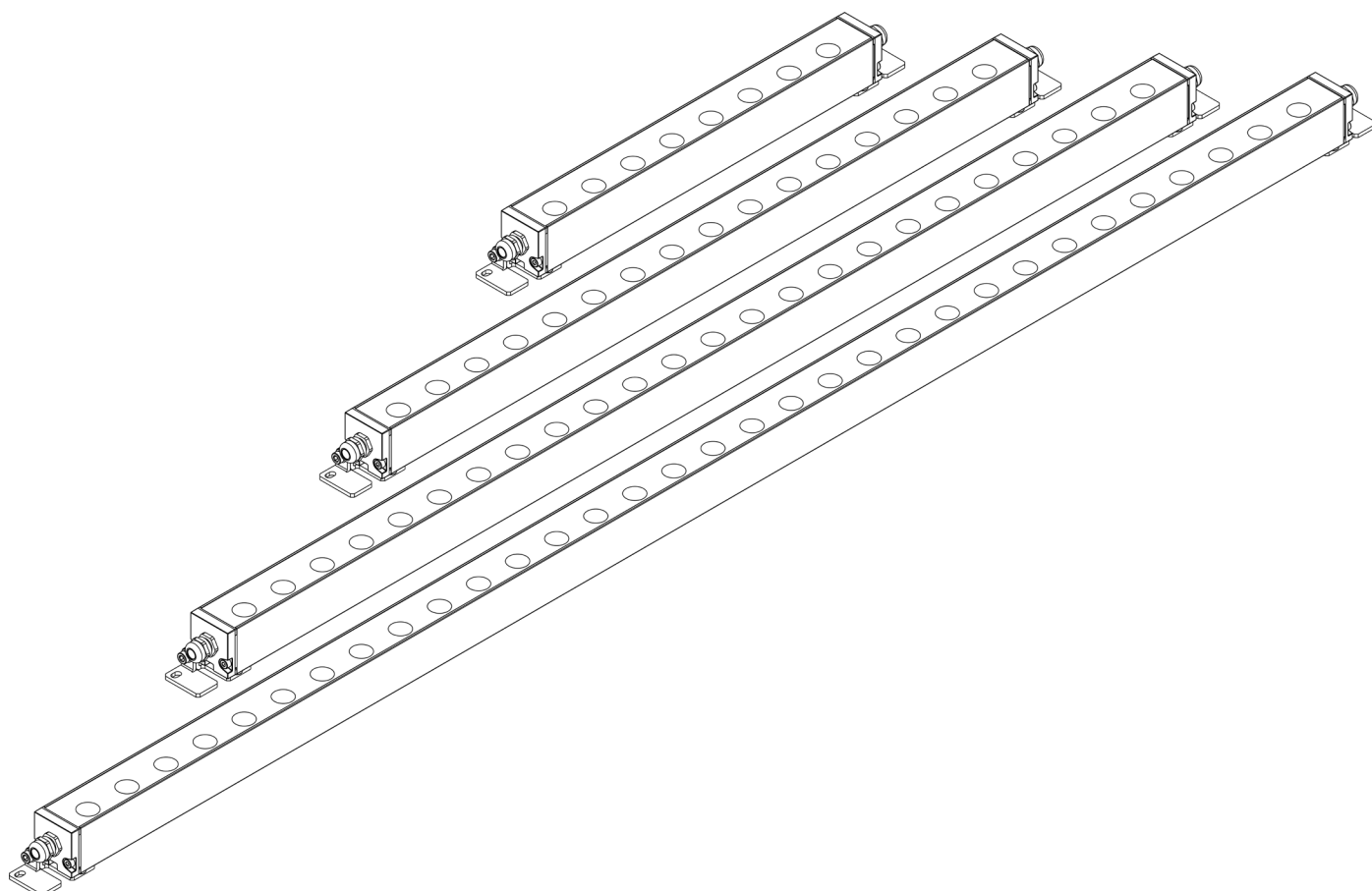




QR code for Installations Instructions



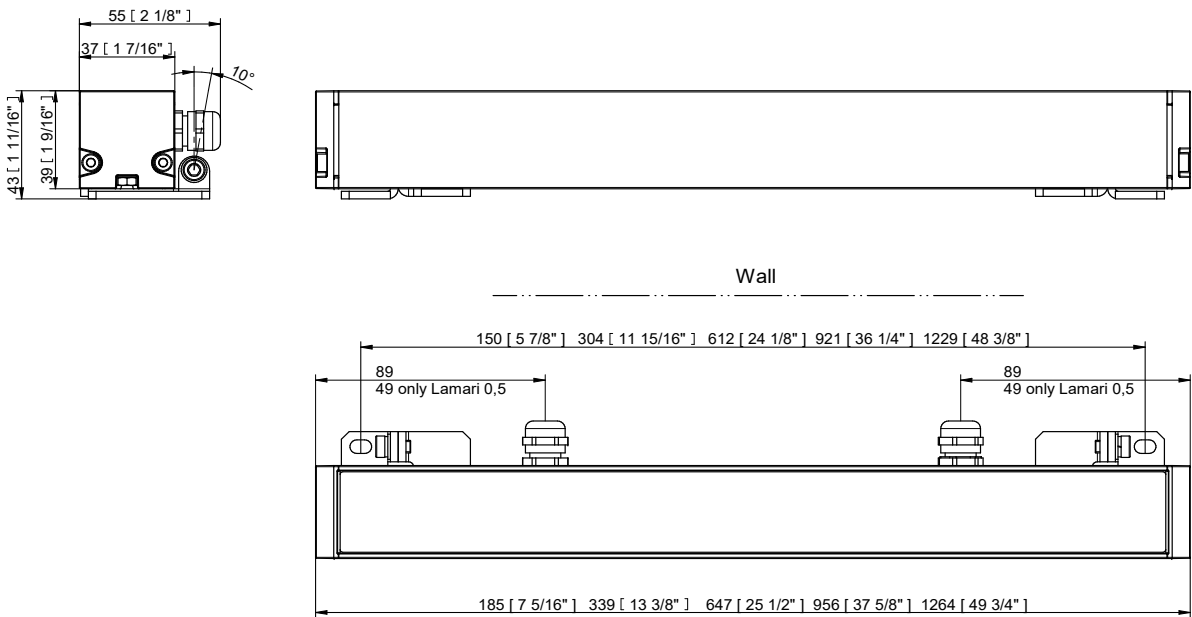
The unit must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations.



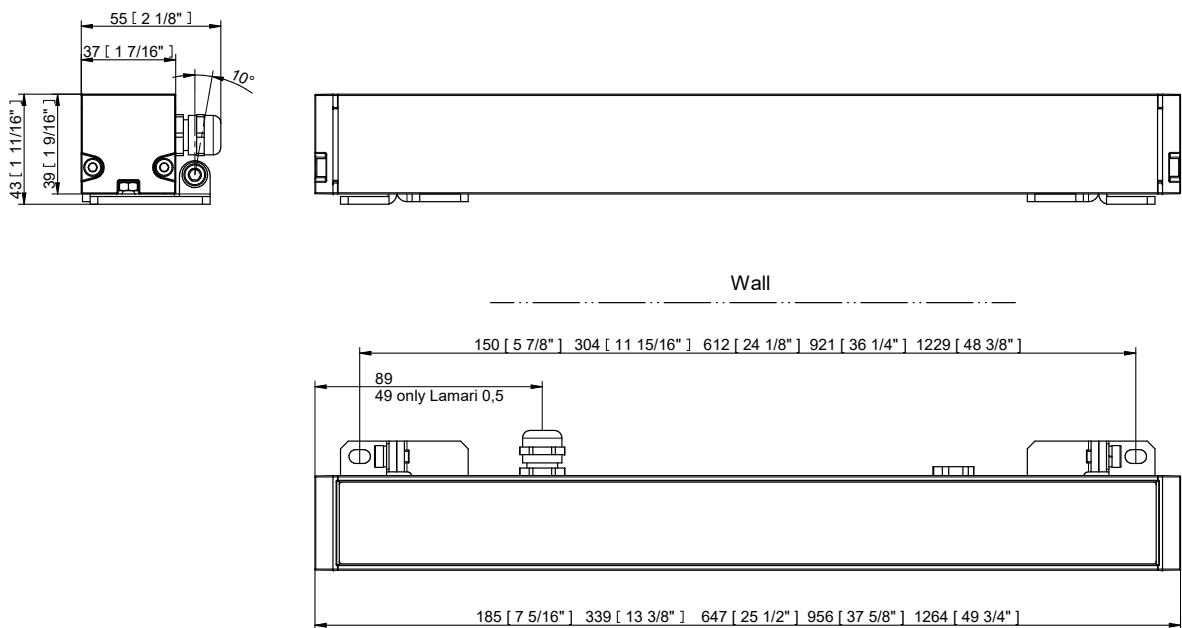
LAMARI SC

DIMENSIONS

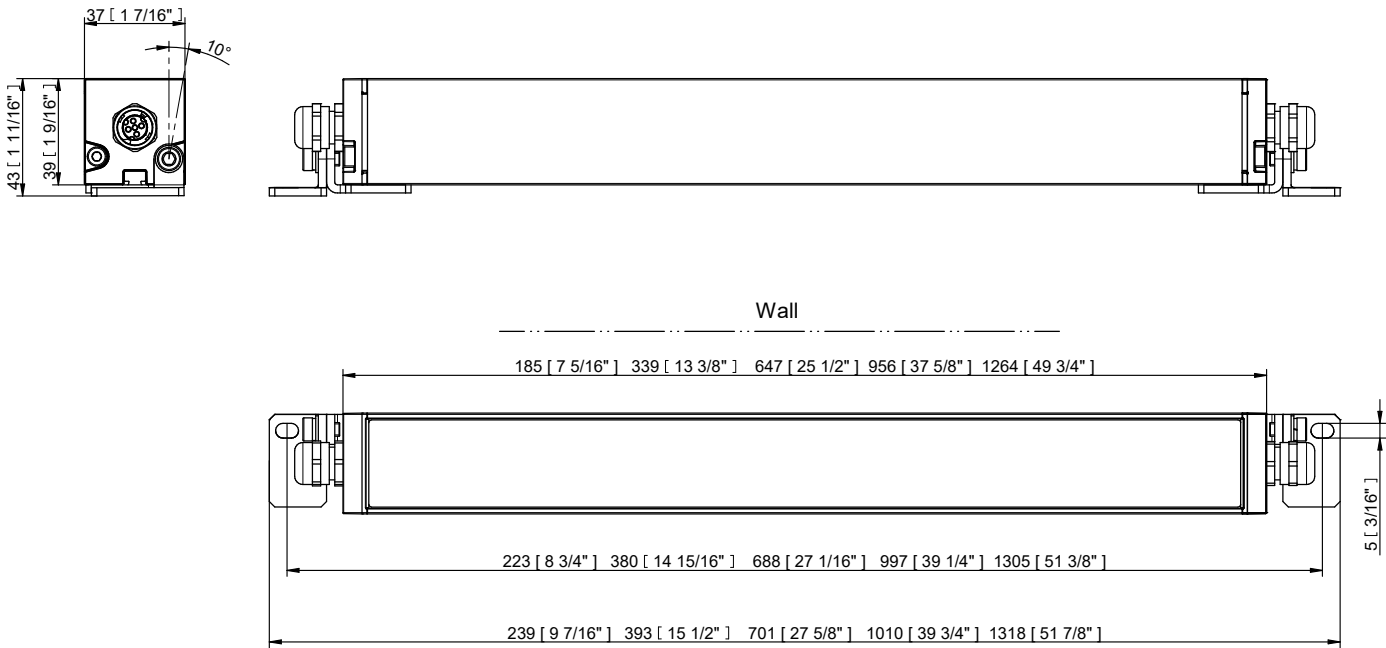
Rear IN/OUT Version



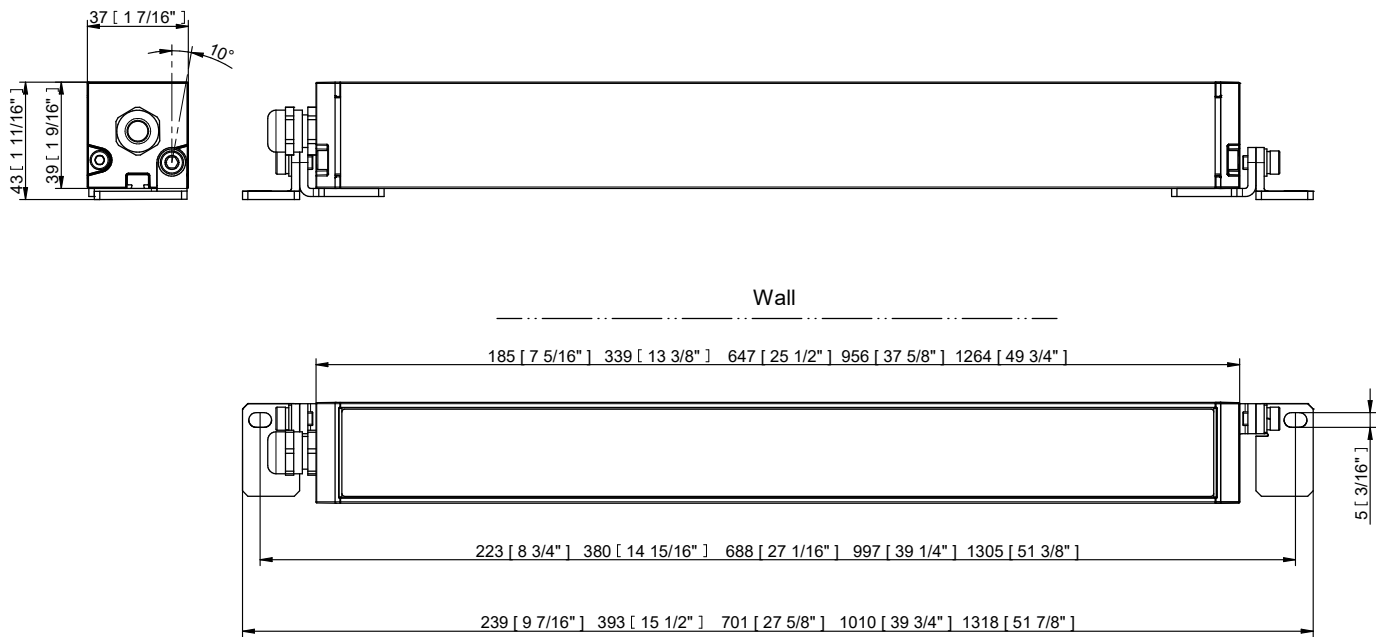
Rear IN Version



Side IN/OUT Version



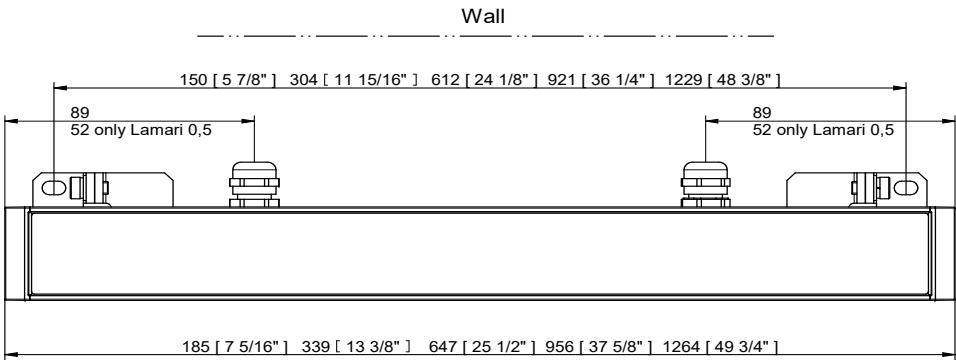
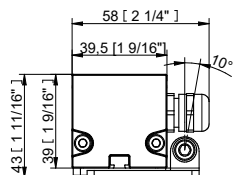
Side IN Version



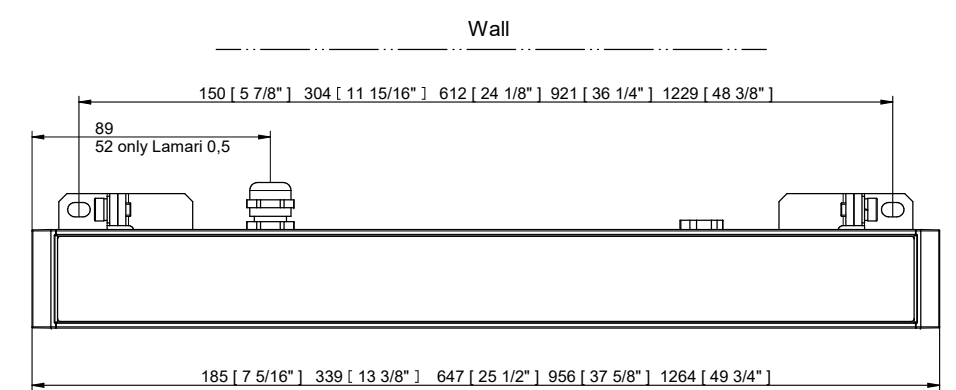
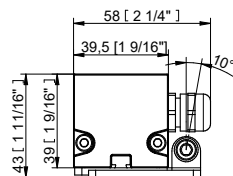
LAMARI MC

DIMENSIONS

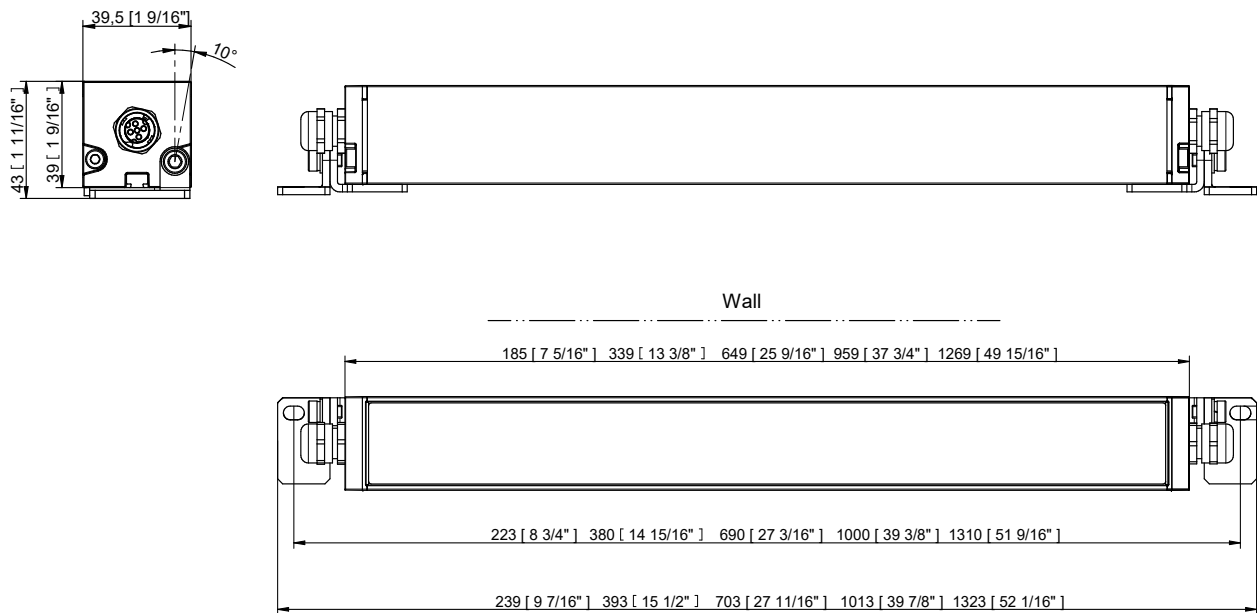
Rear IN/OUT Version



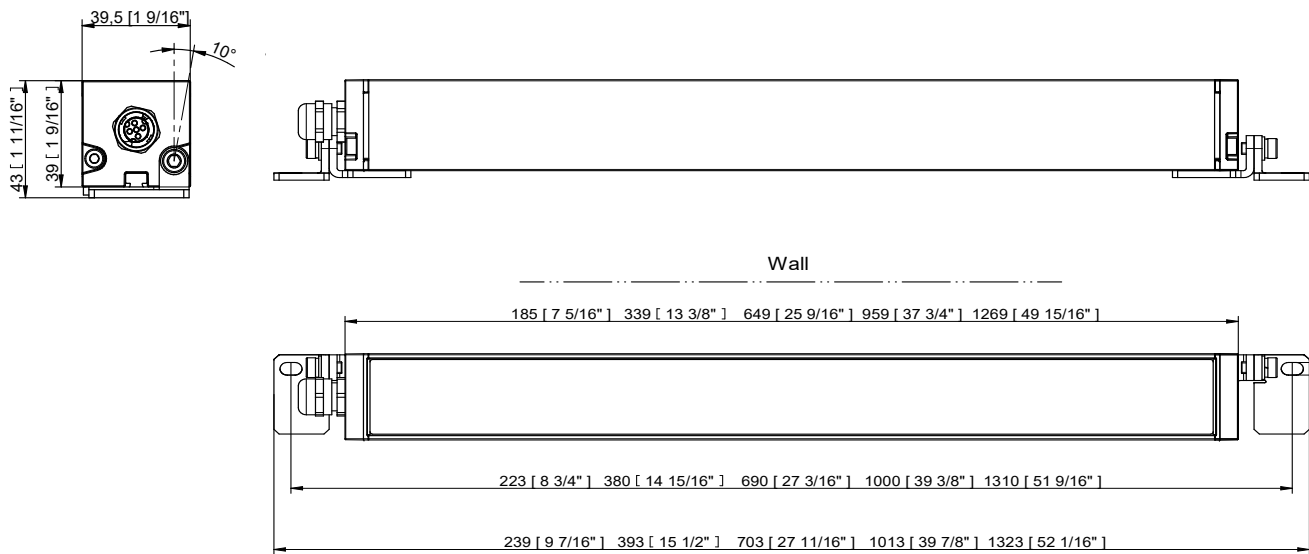
Rear IN Version



Side IN/OUT Version



Side IN Version



LAMARI CABLE ENTRY OPTIONS

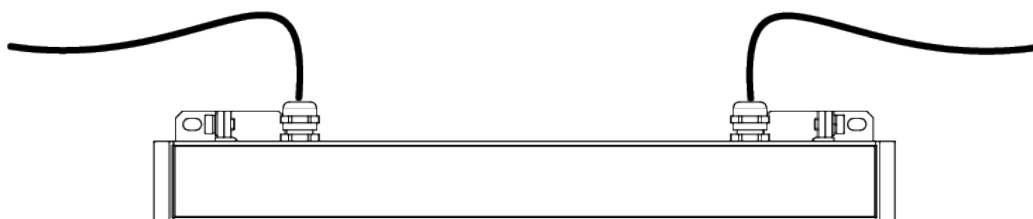
Side IN/OUT version



Side IN version



Rear IN/OUT version



Rear IN version



STEP 2 MOUNTING AND TILTING

1

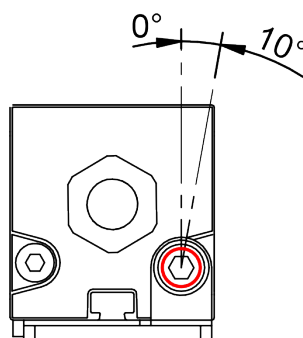


Use fasteners that are appropriate for use with your mounting surface



The Lamari can be arranged in any orientation on a flat, non-flammable surface by means of two mounting brackets. Two mounting holes can be drilled into the mounting surface according to brackets spacing and size of fasteners, prior to mounting of the fixture.

2



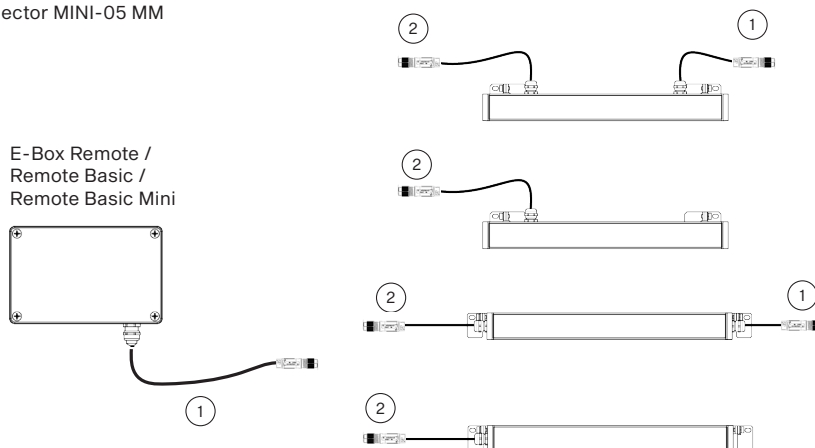
Release locking screw M5x10 on each sides. Angle fixture to desired position and tighten locking screw on each sides.

STEP 2

MOUNTING AND TILTING

STANDARD

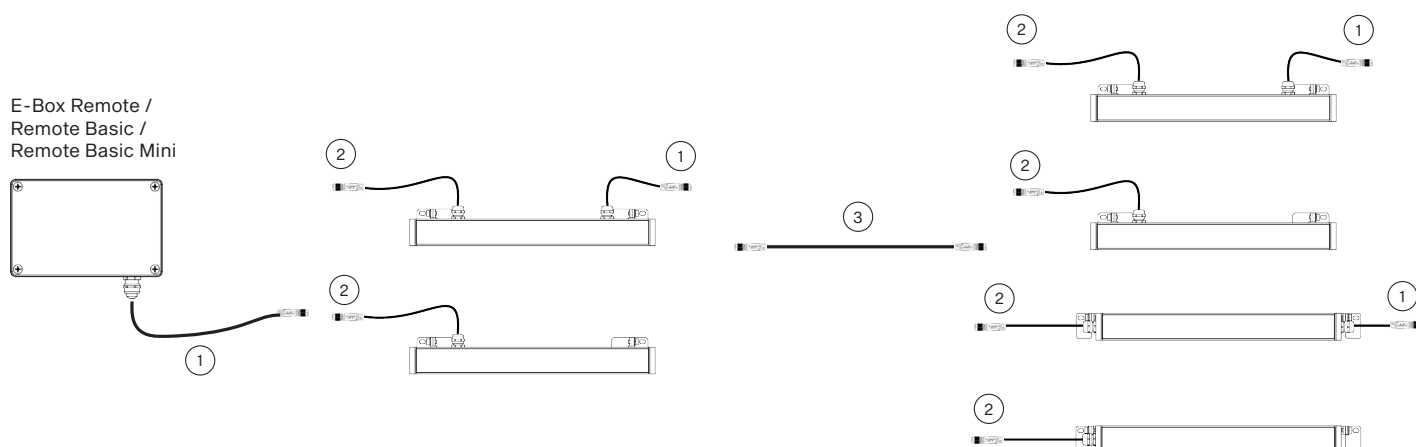
- 1) Leader CE Cable FF, 0.1 m, MINI-05 (I3053978)
- 2) Cable 5x20 AWG, 0.5 m, with connector MINI-05 MM



Note: The last unplugged connector must be fitted with a Waterproof Cap to protect the IP rating.

STANDARD WITH JUMPER CABLE

- 1) Leader Cable FF, 0.1 m , CE MINI-05 (I3053978)
- 2) Cable 5x20 AWG, 0.5 m, with connector MINI-05 MM
- 3) Jumper Cable MINI-05 FF/MM (20 AWG), 0.5 m (I3053937-02)



Note: The last unplugged connector must be fitted with a Waterproof Cap to protect the IP rating.

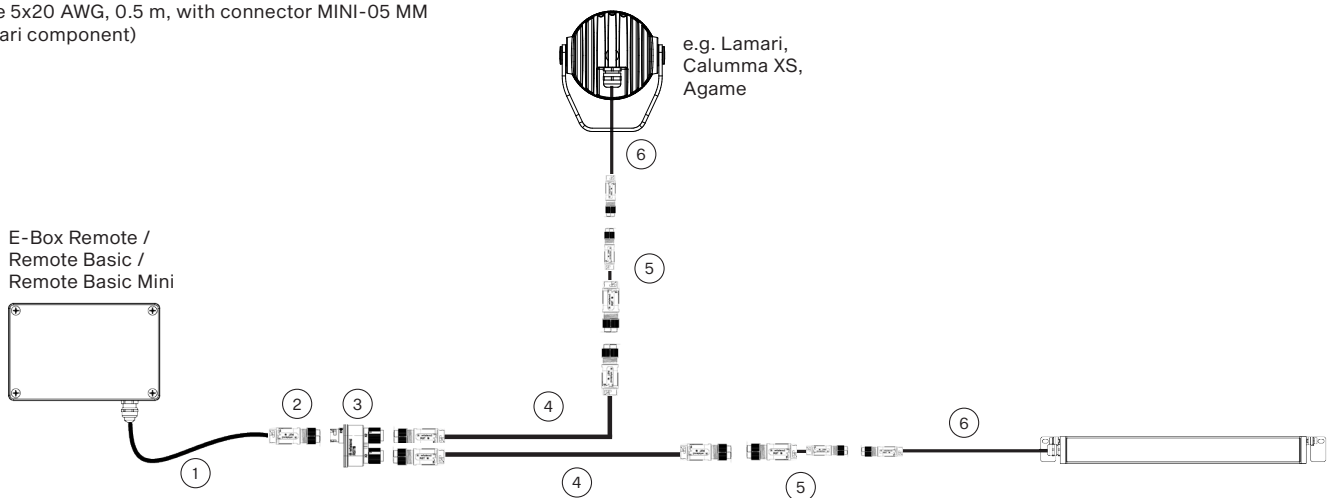
CONTROL AND CONNECTION OPTIONS - CE

DMX - CONNECTOR SOLUTION

A E-BOX REMOTE / REMOTE BASIC / REMOTE BASIC MINI

- 1) SJTW 5x14 AWG (13053336), standard with bare-end, black
- 2) Field Installable Connector MID-05 FF (14-22 AWG) - (13054127)
- 3) T-connector MID-05 MFF (13054130)
- 4) Jumper Cable CE/US MID-05 FF/MM (5x14 AWG), 0.5 m (13054131)
- 5) Adaptor MID2MINI (13054149)
- 6) Cable 5x20 AWG, 0.5 m, with connector MINI-05 MM (Lamari component)

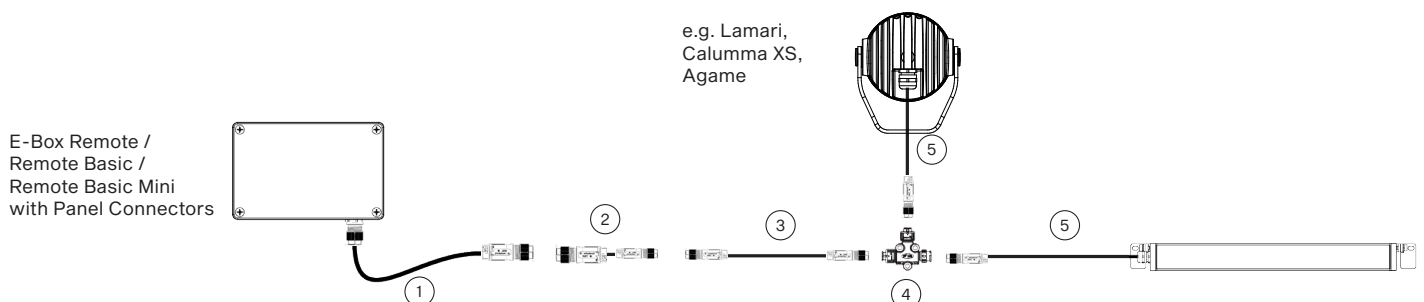
Note: The last unmated connector must be fitted with an Waterproof Cap to protect the IP rating.



B E-BOX REMOTE / REMOTE BASIC / REMOTE BASIC MINI WITH PANEL CONNECTORS

- 1) Jumper Cable CE/US MID-05 FF/MM (5x14 AWG), 0.5 m (13054131)
- 2) Adaptor MID2MINI (13054149)
- 3) Jumper Cable MINI-05 FF/MM (20 AWG), 0.5 m (13053937-02)
- 4) T-connector MINI-05 MFF (13053941-01)
- 5) Cable 5x20 AWG, 0.5 m, with connector MINI-05 MM (Lamari component)

Note: The last unmated connector must be fitted with an Waterproof Cap to protect the IP rating.

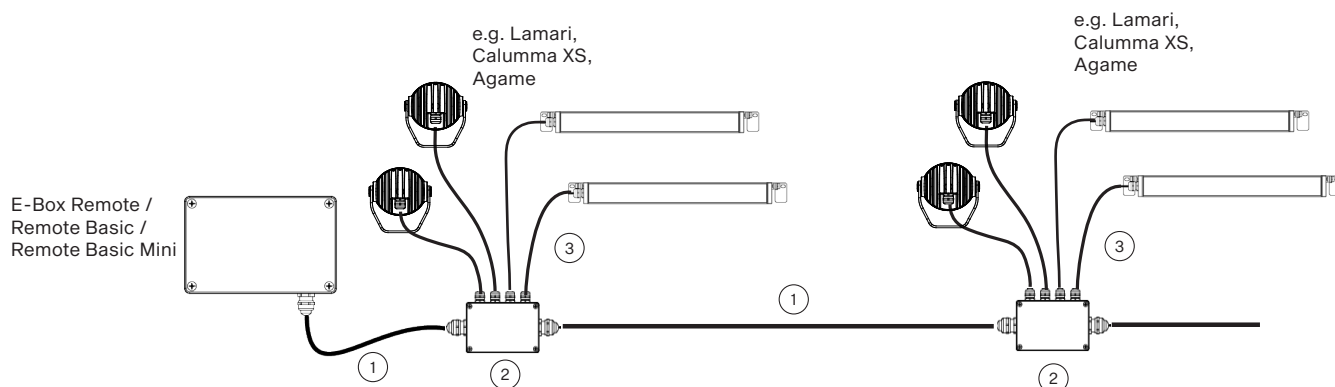


CONTROL AND CONNECTION OPTIONS - CE

DMX - BARE-END CE

- 1) SJTW 5x14 AWG (13053336), standard with bare-end, black
- 2) Junction Box Remote (4x Output) - (10980716)
- 3) Cable UL 20969 (5x20 AWG), 1 m, (13053481), black

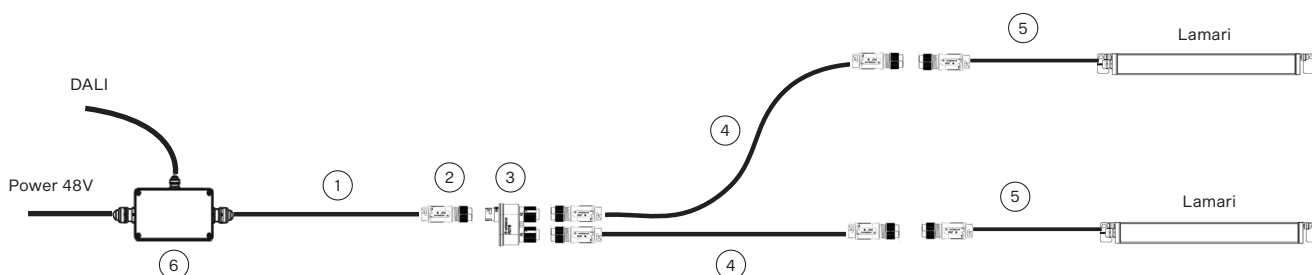
Note: The last unmated connector must be fitted with an Waterproof Cap to protect the IP rating.



DALI - CONNECTOR SOLUTION CE

- 1) SJTW 5x14 AWG (13053336), standard with bare-end, black
- 2) Field Installable Connector MID-05 FF (14-22 AWG) - (13054126)
- 3) T-connector MID-05 MFF (13054130)
- 4) Jumper Cable CE/US MID-05 FF/MM (5x14 AWG), 0.5 m (13054131)
- 5) Cable UL 20969 (5x18 AWG) - (13054125)
- 6) Junction Box Remote 1x Output - (10980715)

Note: The last unmated connector must be fitted with an Waterproof Cap to protect the IP rating.

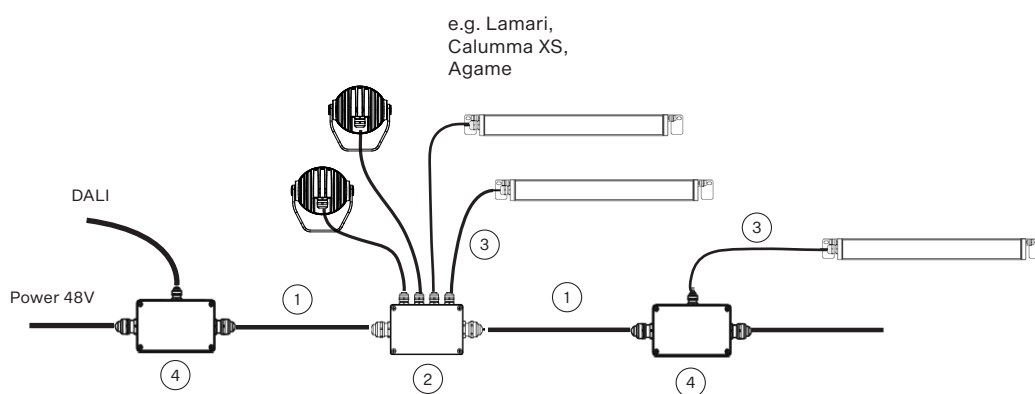


CONTROL AND CONNECTION OPTIONS - CE

DALI - BARE-END

- 1) SJTW 5x14 AWG (13053336), standard with bare-end, black
- 2) Junction Box Remote (4x Output) - (10980716)
- 3) Cable UL 20969 (5x18 AWG) - (13054125)
- 4) Junction Box Remote (1x Output) - (10980715)

Note: The last unmated connector must be fitted with an Waterproof Cap to protect the IP rating.

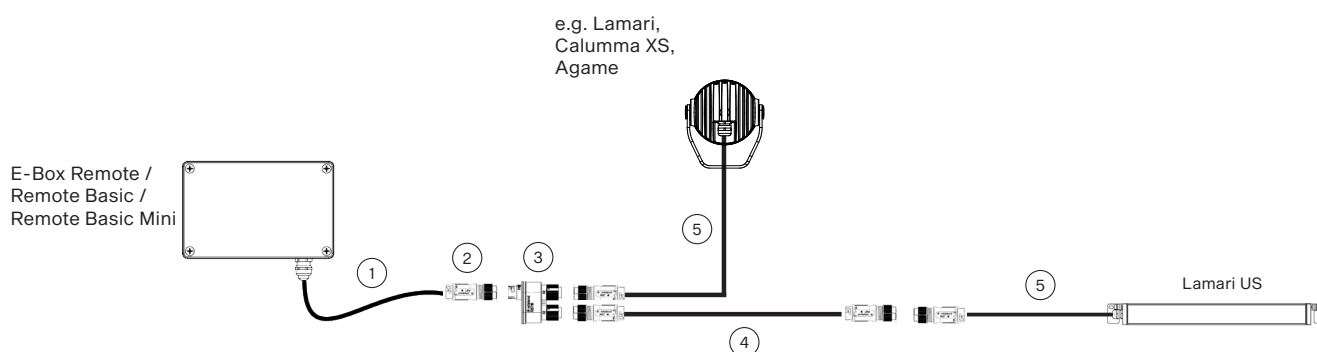


CONTROL AND CONNECTION OPTIONS - US

DMX - CONNECTOR SOLUTION

- 1) SJTW 5x14 AWG (13053336), standard with bare-end, black
- 2) Field Installable Connector MID-05 FF (14-22 AWG) - (13054127)
- 3) T-connector MID-05 MFF (13054130)
- 4) Jumper Cable CE/US MID-05 FF/MM (5x14 AWG), 0.5 m (13054131)
- 5) Cable UL 20969 (5x18 AWG) - (13054125)

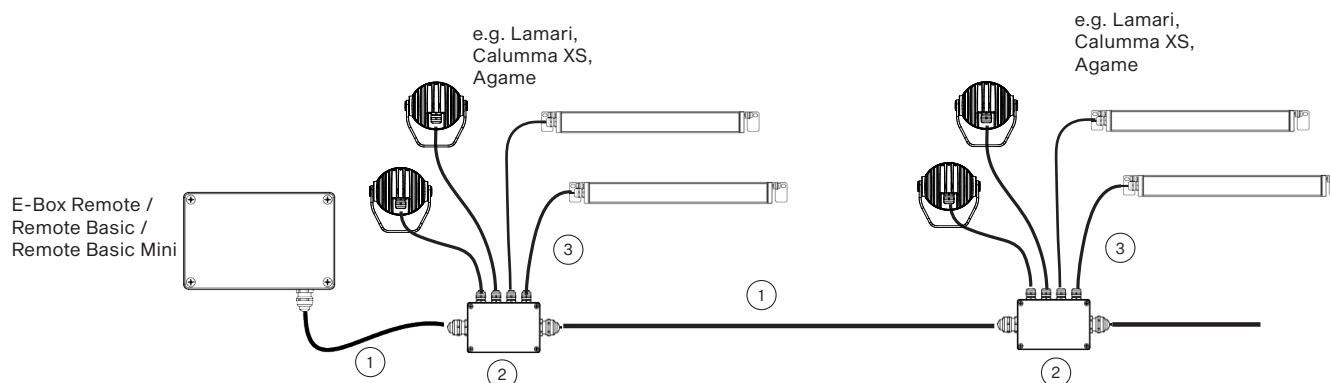
Note: The last unmated connector must be fitted with an Waterproof Cap to protect the IP rating.



DMX - BARE-END

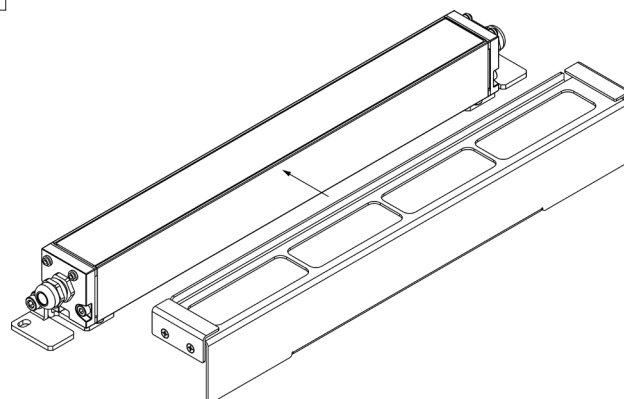
- 1) SJTW 5x14 AWG (13053336), standard with bare-end, black
- 2) Junction Box Remote (4x Output) - (10980716)
- 3) Cable UL 20969 (5x18 AWG) - (13054125)

Note: The last unmated connector must be fitted with an Waterproof Cap to protect the IP rating.



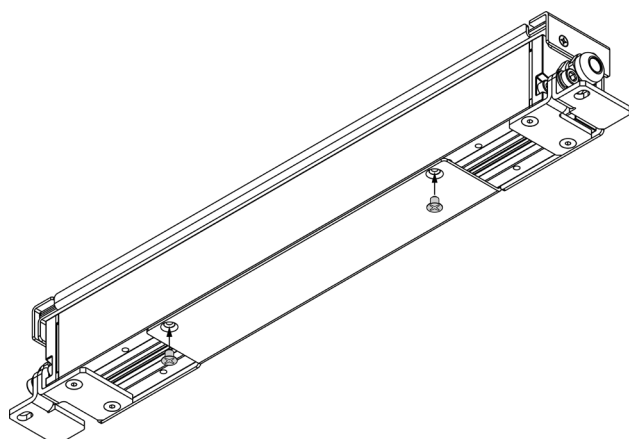
STEP 4
INSTALLATION OF ACCESORIES (OPTICAL DEMO SET)

1



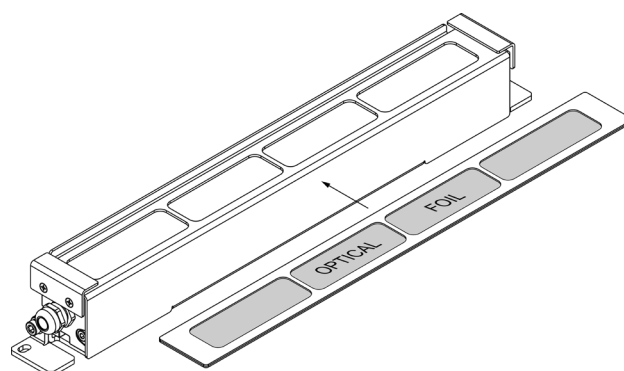
Slide the Optical Demo Set on the Lamari.

2



Fasten the accessories Optical Demo Set to the luminaire by the 2 packed screws on the bottom side.

3



Insert the optical foil between the holders and slide it into the Optical Demo set.