IC BOX ULTRA AIR TIGHT Qbini - 3x LED - DI 0-10V/TRE
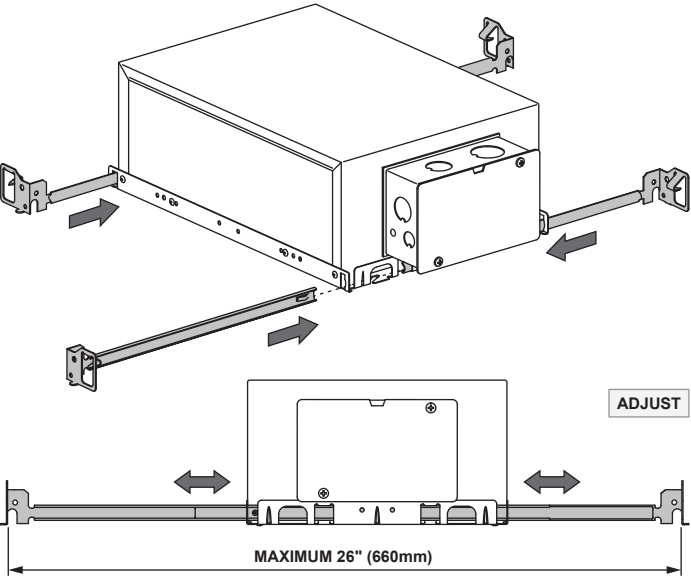
US_12067201_US_12067203

1 SLIDE MATING HALVES TOGETHER
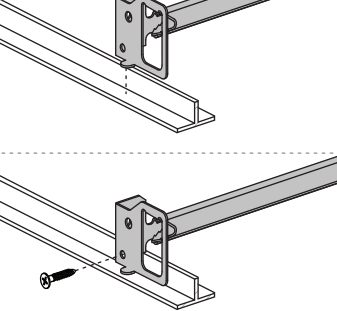

ADJUST

MAXIMUM 26" (660mm)

2A STUD CEILING
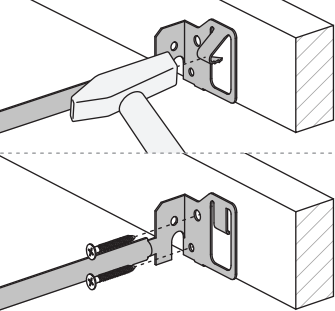
FASTENERS NOT INCLUDED

2B T-BAR GRID CEILING

FASTENERS NOT INCLUDED

3 CHECK HOLE POSITION

Ø2" ¹³⁄₆₄ (56mm)

Ø5" ⁴⁵⁄₆₄ (145mm)
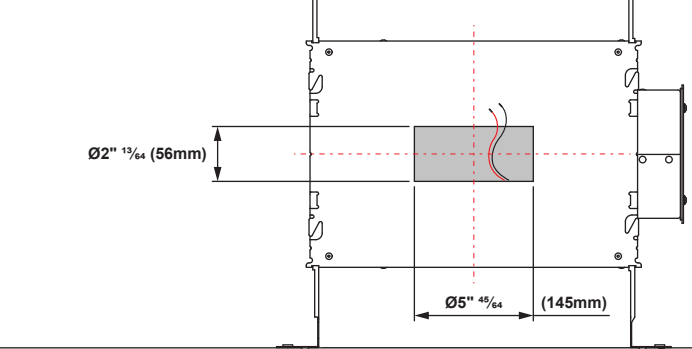
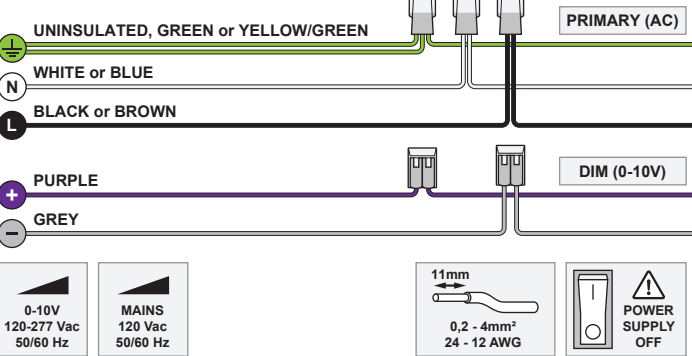## 4 OPEN JUNCTION BOX & ATTACH CONDUIT
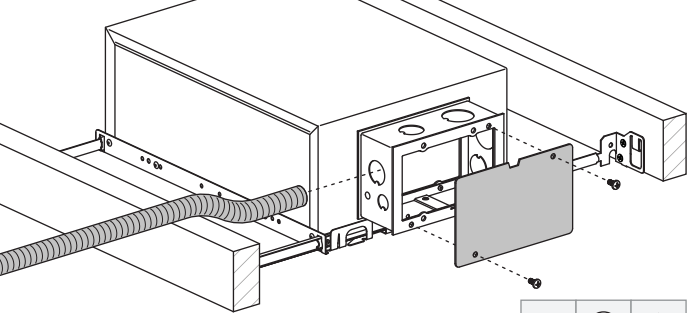
⚠ USE APPROPRIATE CONDUIT CLAMP (NOT INCLUDED)

2x ⊕ ▮

5 MAKE ELECTRICAL CONNECTION

UNINSULATED, GREEN or YELLOW/GREEN

N WHITE or BLUE

L BLACK or BROWN

PRIMARY (AC)

+ PURPLE

– GREY

DIM (0-10V)

0-10V
120-277 Vac
50/60 Hz

MAINS
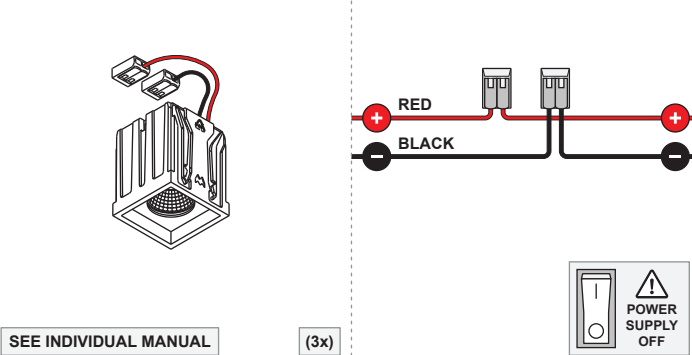120 Vac
50/60 Hz

11mm
0,2 - 4mm²
24 - 12 AWG

⚠ POWER
SUPPLY
OFF

6 CLOSE JUNCTION BOX COVER, INSTALL CEILING & INSTALL QBINI FRAME
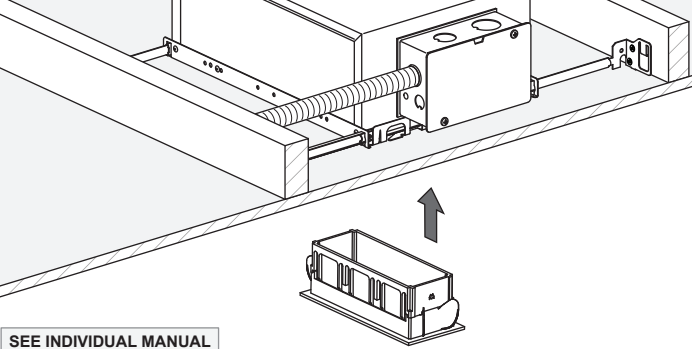
SEE INDIVIDUAL MANUAL

7 CONNECT & INSTALL LIGHT ENGINES

RED
BLACK

+ −

SEE INDIVIDUAL MANUAL   (3x)

⚠ POWER
SUPPLY
OFF

LED RECESSED LUMINAIRE BOX - TYPE IC

IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions.
- Save these instructions.

BASIC SAFETY PRECAUTIONS

- Min. 60°C supply conductors.
- Inherently protected.

⚠ **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.

MUST BE COMBINED WITH   (NOT INCLUDED)

- Qbini 3x frame (1x) , and
- Qbini light engine (3x)

LIGHT ENGINES & ACCESSORIES

For latest version of all light engines and available accessories check www.supermodular.us or connect with your sales contact.

02 - 16/11/2020

Meets the Airtight Energy Codes:
"ultra airtight IC (<0.2 cfm)"

0-10V   R,C   ∼   ↑

c UL us LISTED