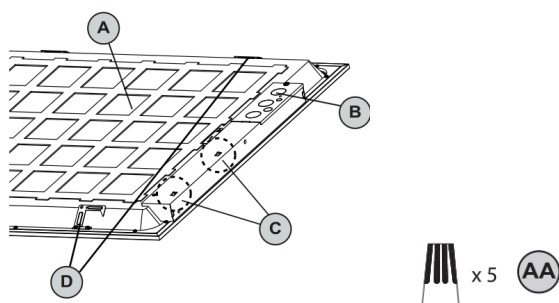


Back-lit LED panel for suspended (T-grid) ceilings, with **selectable wattage and colour temperature** on the fixture. Read the whole guide before you start.

⚠ SAFETY

- Read and understand this entire guide before assembling, operating or installing the product. Failure to do so could lead to electric shock, fire or other injuries that could be hazardous or even fatal.
- **Shut off the power** to the wires you are working on: remove the fuse or turn off the circuit breaker.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- The fixture body is one piece: **do not disassemble it**.
- Do not press on the panel face: handle the fixture by its **metal frame**. Excessive force on the centre of the panel may damage the LEDs.
- Works with most **0-10 V** dimmers.

PACKAGE CONTENTS

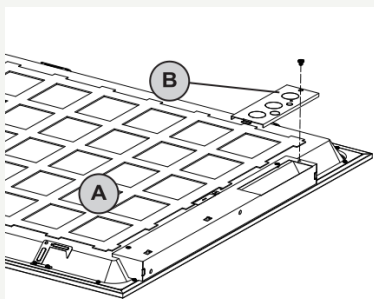


PARTS

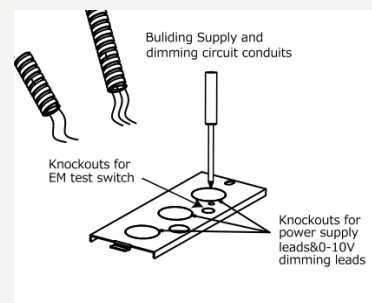
Part	Description	Qty
A	Fixture body	1
B	Input wiring compartment	1
C	Colour temperature and wattage selection switches	2
D	Safety hooks	4
AA	Wire nuts	5

INSTALLATION

- 1 Locate the driver compartment access panel (**B**) and remove the screw to open it. Set the screw aside.



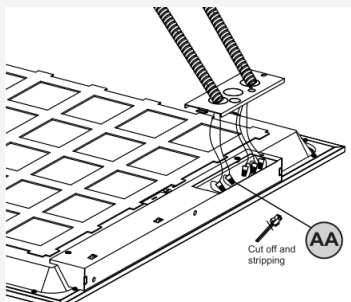
- 2 Route the building supply wires through one of the **knockouts** and secure the conduit to the access panel with an adapter (not supplied). Two knockouts are for the power supply leads, one for the optional low-voltage 0-10 V dimming leads.



Top: supply and dimming conduits · left: knockout for the emergency test switch · right: knockouts for power supply and 0-10 V leads. **Do not press on the panel face:** hold the fixture by its frame.

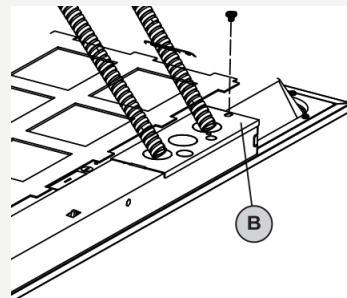
INSTALLATION (CONTINUED)

- 3 Connect the wires: **black to black** (line), **white to white** (neutral), **green to green** (ground). For dimming, also connect the **pink and purple** wires to the dimming leads. Secure each connection with a wire nut (AA).

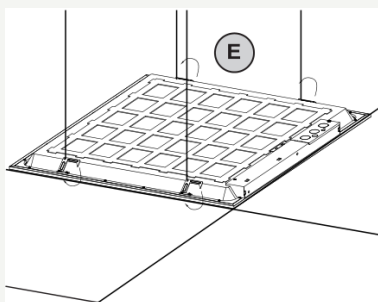


To connect the dimming leads, cut off the terminal and strip the cable before connecting.

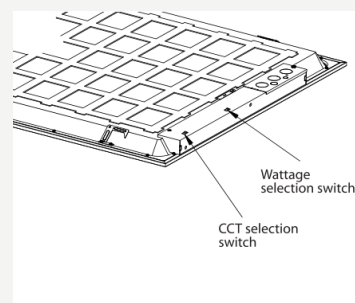
- 4 Tuck the wires and wire nuts (AA) into the compartment. Replace the access panel (B) without pinching any wire and secure it with its screw.



- 5 Pass the fixture above the ceiling grid and align it so the frame sits flush on the T-grid lip. Fold out the **4 safety anchor points (E)**, loop a safety wire through each and secure it to the building structure.



- 6 **Optional:** set the **colour temperature** with the CCT switch on the compartment, then the **wattage** with the wattage switch, to the marked values.



Top: wattage selection switch · bottom: colour temperature (CCT) selection switch.

CARE AND MAINTENANCE

Clean with a mild, non-abrasive glass cleaner and a soft cloth. Do **not** use solvents or abrasive cleaners. Turn off the power before cleaning and spray the cleaner on the cloth, never directly on the fixture.

TROUBLESHOOTING

Problem	Possible cause	Corrective action
Fixture does not light.	1. Power is off. 2. Incorrect wire connection. 3. Defective wall switch.	1. Check the circuit breaker or wall switch. 2. Check the wire splices. 3. Replace the switch.
Circuit breaker trips when the light is turned on.	Crossed wires or power wire grounded out.	Verify that the wires are correctly connected.

FCC NOTICE

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.