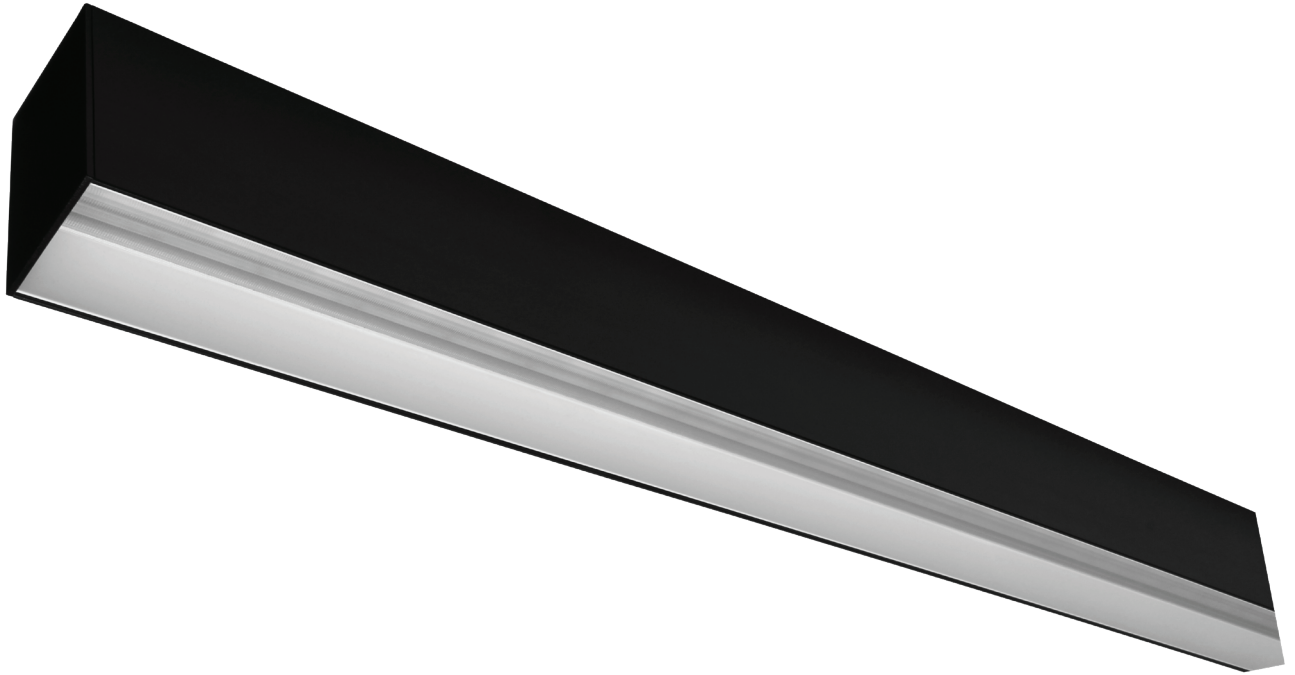




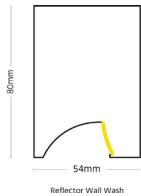
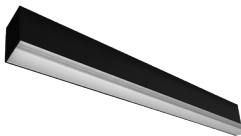
CAUTION

- Install in a dry sheltered position.
- Profile is not sealed. Do not install where water or high humidity may be present without further protection.
- Installation should only be performed by a qualified professional.
- Install in accordance with all appropriate wiring standards.
- DALI is not SELV and needs to be wired accordingly.
- Never connect a LED luminaire to a driver that is powered. Doing so may result in damage to the LED.
- Always make sure the output voltage range and output current of the LED driver match the requirements of the LED luminaire. Failure to do so may result in damage to both the driver and the luminaire.
- The light source contained in this luminaire shall only be replaced by the manufacturer, specified service agent or a similar qualified person.
- Do not install under mechanical stress.
- Allow for expansion due to changes in temperature.
- Please be aware that while the system has a very long operational life, faults may occur, and provision needs to be made for maintenance.
- Always turn off power before working on luminaire.

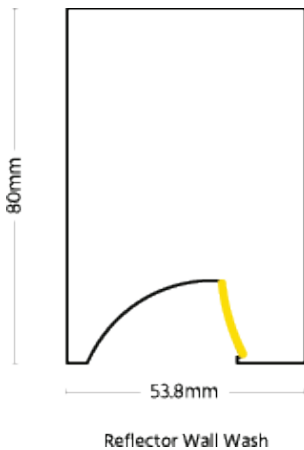
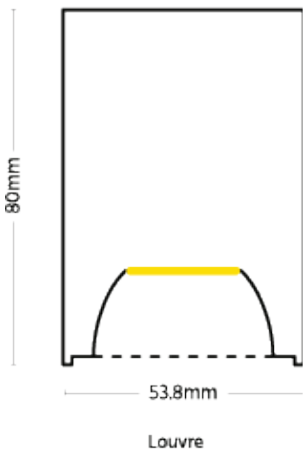
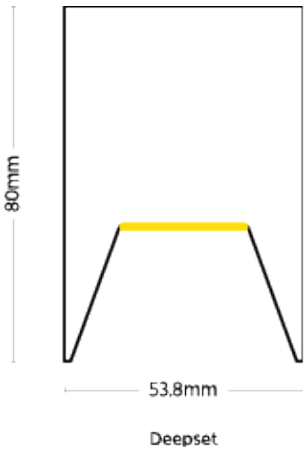
Overview -Suspended

Suspension Mount

Dimensions	54mm x 80mm
Length	Custom
Estimated Assembled Weight	2050g/m

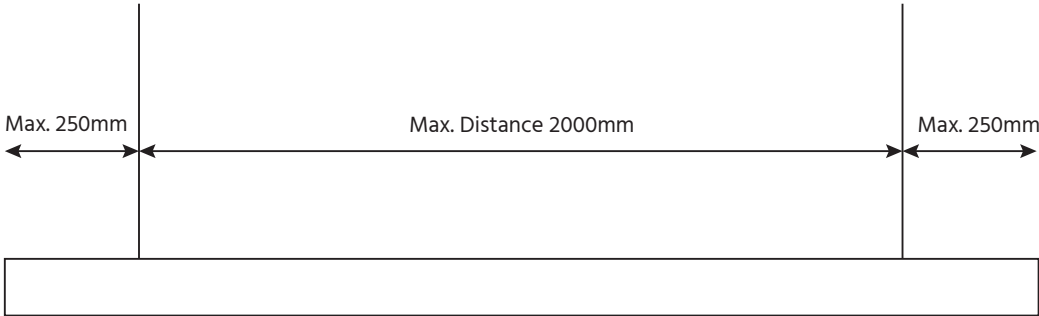


*Refer to page 3-6 for installation and wiring diagram.

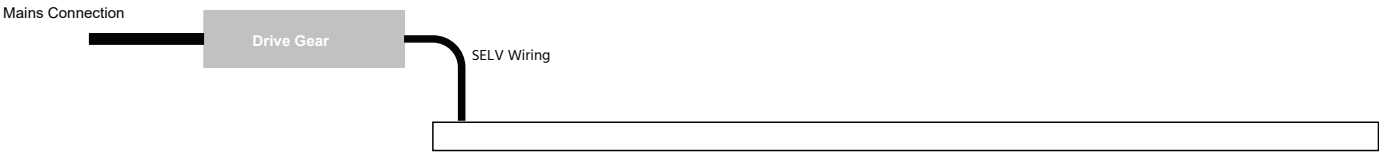


*Refer to page 3-6 for installation and wiring diagram.

Installation - Suspended



Wiring Diagram - Remote

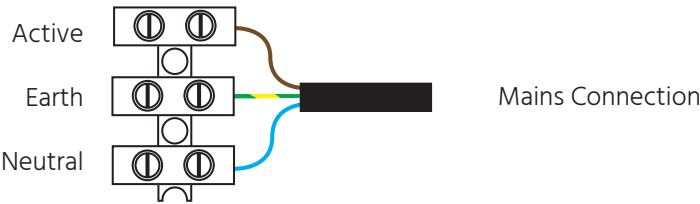


Note: Drivers should not be covered. Drivers rely on convection air flow for cooling and covering them may cause them to enter thermal regulation.

Wiring Diagram - Integral



Integral Mains

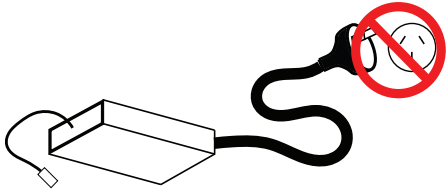
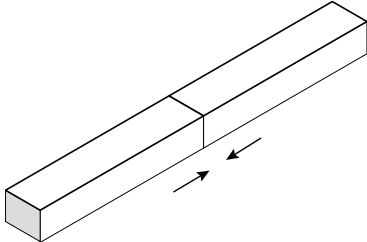
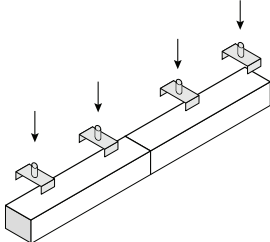
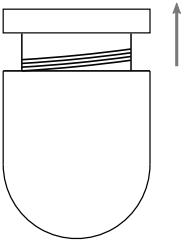
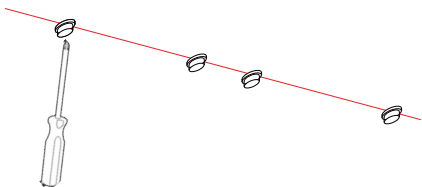
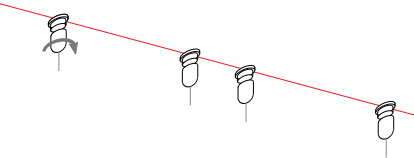
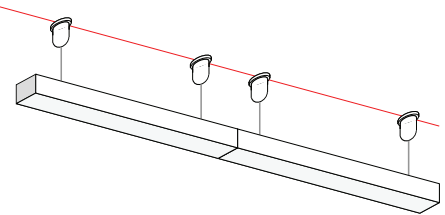
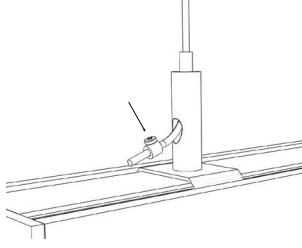


Integral DALI



Note: Wire colours are indicative only. Colours may vary.

Installation Process

		
1. Install drive gear in desired location and/or run cable to installation location. Do not connect to power.	2. If necessary, assemble full length before install. For interconnections, follow "Extrusion Interconnects" guide before moving to the next step.	3. Clip the profile into the pre-assembled suspension mounting clips or slide mounting bullet into mounting channel at the base of the profile and tighten.
		
4. Unscrew ceiling mounts.	5. Set string or laser line to ensure correct alignment of clips. Any deviation can result in noticeable failure to align extrusions and/or suspension wires.	6. Secure the base part of the ceiling mounts as required either using the included fasteners or other suitable anchor.
		
7. Screw dome part (with cable installed) to the base part of the ceiling mounts.	8. Pull cable through till fitting is level and the desired height. Cable can be reversed by pressing the nib of the gripper. Adjust position of profile mount if needed.	9. Add safety lock to the suspension wire and secure.

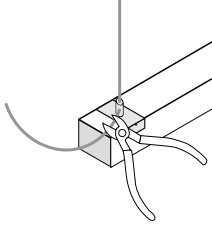
Note: If prismatic/micropism lens is used, please refer to the installation guide before proceeding.

INSTALLATION NOTES

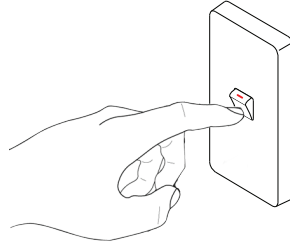


Diffuser needs to be offset from the profile so that on extended runs, profile segments do not align with the diffuser.

Suspension Installation - Continued



10. Trim off excess cable.



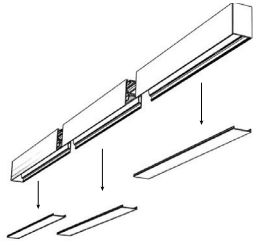
11. Connect to power.

FEATURE - Linear Lighting Systems

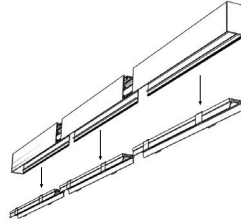
Installation Guide - Suspended Mount



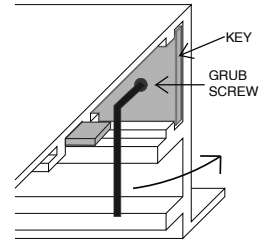
Extrusion Interconnects - Suspended



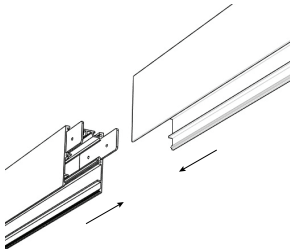
1. Remove all covers.



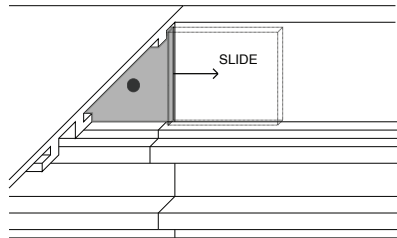
2. Remove gear trays.
(Not applicable to 35mm body)



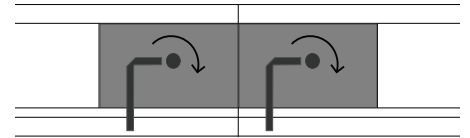
3. Loosen keyways (x3).



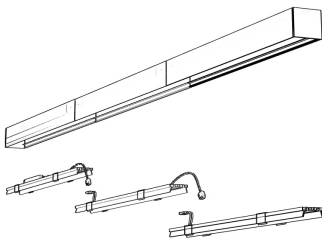
4. Align extrusions together.



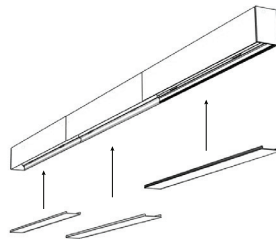
5. Slide internal keyways across 50/50
into each extrusion.



6. Re-tighten keyways to ensure
extrusion does not shift.
Note: Do not overtighten or this may
damage the profile. **A quarter turn is
sufficient.**



7. Re-install gear trays and make
interconnections, as necessary.



8. Re-install cover/s.
Note: If Prismatic/Micropism lens is
used, please refer to the installation
guide before proceeding.

Diffuser needs to be offset from the profile so that on extended runs, profile segments do not align with the diffuser.