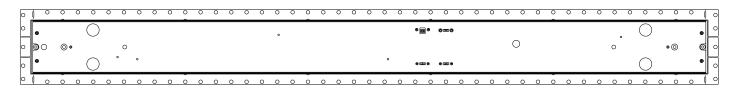
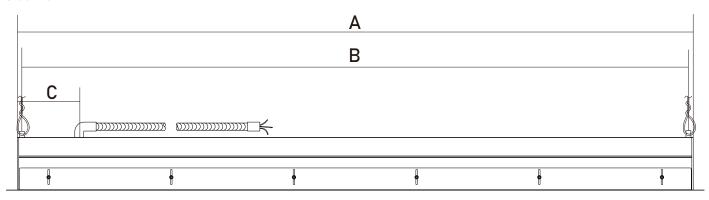
VALA M2R 2.3" Recessed Linear Light

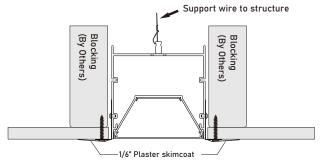
Drywall - Trimless

Top View



Side View





FRAMING REQUIRED ON BOTH SIDES OF HOUSING

DRY CEILING AND GRID CEILING - DIMENSIONS				
Nominal Length	A Housing Length	B Wire Rope	C Feed Location	
	Feet	Feet	2.3" Width Linear	3.8" Width Linear
2 ft.	1.98'	1.92'	3.58"	4.33"
3 ft.	2.98'	2.94'	3.58"	4.33"
4 ft.	3.98'	3.94'	3.58"	4.33"
8 ft.	7.96'	7.90'	3.58"	4.33"

^{*}Dry ceiling suspension cables must be installed before installing ceiling.

VALA M2R 2.3" Recessed Linear Light

Drywall - Trimless

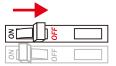
IMPORTANT

- 1. Read all instructions.
- 2. Install in accordance with national and local electrical code regulations.
- 3. This product is intended to be installed and serviced by a qualified, licensed electrician.
- 4. Do not install in wet locations. For dry and damp use
- 5. Turn off electrical power before installing or servicing fixture in any way.
- 6. To reduce the risk of fire and overheating, make sure all connections are tight.
- 7. Under no circumstances can the lighting fixture be covered with heat insulation gasket or similar materials.
- 8. The maximum connection of each input line is 40 FT in 120 AC, 100 FT in 277 AC.

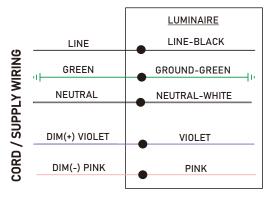
SHOCK DHAZARD



May result in serious injury or death. Turn power OFF at circuit breaker prior to installation or servicing.



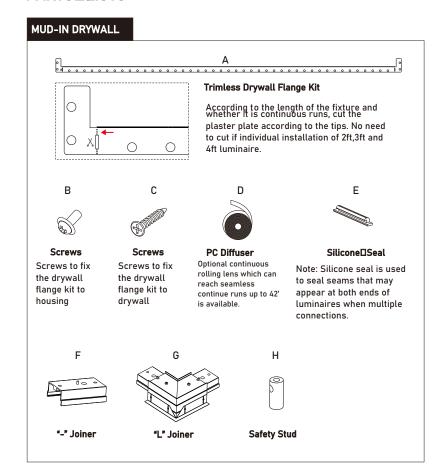
WIRING





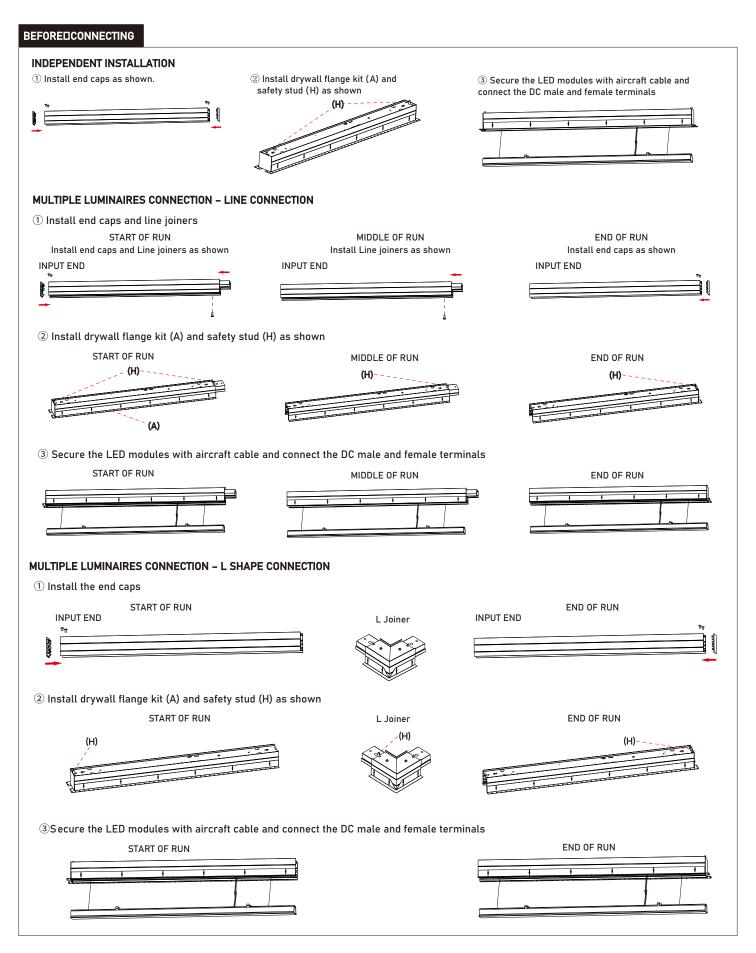
Please isolate two dimming wires by P2 terminal individually if no need dimming; Must connect wires with corresponding colors as shown

PARTSULISTS



VALA M2R 2.3" Recessed Linear Light

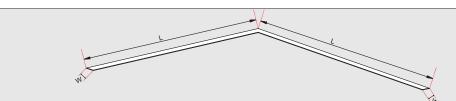
Dry Ceiling - Trimless Drywall



VALA M2R 2.3" Recessed Linear Light

Dry Ceiling - Trimless Drywall





Drill a hole in the ceiling according to the following size:

1.INDIVIDUAL INSTALLATION:

① 2FT: L23.78" × W2.72" (2.3" Width Linear) L23.78" × W4.12" (3.8" Width Linear)

② 3FT: L35.79" × W2.72" (2.3" Width Linear) L35.79" × W4.12" (3.8" Width Linear)

③ 4FT: L47.80" × W2.72" (2.3" Width Linear) L47.80" × W4.12" (3.8" Width Linear)

④ 8FT: L95.36" × W2.72" (2.3" Width Linear) L95.36" × W4.12" (3.8" Width Linear)

2.MULTIPLE LUMINAIRES CONNECTION - LINE:

① 2FT: L23.78" X W2.72" (2.3" Width Linear) L23.78" X W4.12" (3.8" Width Linear)

When continuous runs, each additional 2FT fixture, increase the length by 23.51".

② 3FT: L35.79" X W2.72" (2.3" Width Linear) L35.79" X W4.12" (3.8" Width Linear)

When continuous runs, each additional 3FT fixture, increase the length by 35.51".

 $3 ext{ 4FT: L47.80"} \times ext{ W2.72"} (2.3" ext{ Width Linear})$ L47.80" $\times ext{ W4.12"} (3.8" ext{ Width Linear})$

When continuous runs, each additional 4FT fixture, increase the length by 47.52".

4 8FT: L95.36" × W2.72" (2.3" Width Linear) L95.36" × W4.12" (3.8" Width Linear)

When continuous runs, each additional 8FT fixture, increase the length by 95.04".

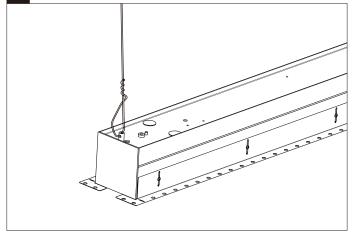
3.MULTIPLE LUMINAIRES CONNECTION L LINE:

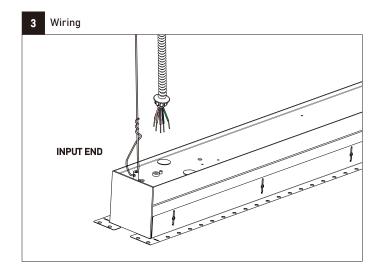
① 2FT: L29.06" X W2.72" (2.3" Width Linear)
L30.35" X W4.12" (3.8" Width Linear)
When continuous runs, each additional 2FT fixture, increase the length by 23.51".

② 3FT: L41.06" X W2.72" (2.3" Width Linear) L42.36" X W4.12" (3.8" Width Linear) When continuous runs, each additional 3FT fixture, increase the length by 35.51".

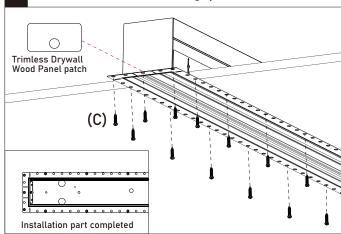
③ 4FT: L53.07" × W2.72" (2.3" Width Linear) L54.37" × W4.12" (3.8" Width Linear) When continuous runs, each additional 4FT fixture, increase the length by 47.52".

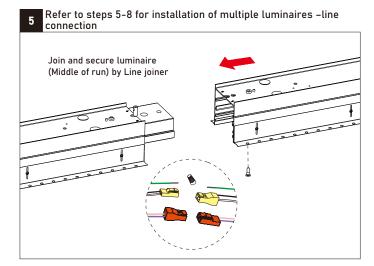
Secure both ends of the luminaire with safety ropes





Secure the luminaire to the ceiling by screws

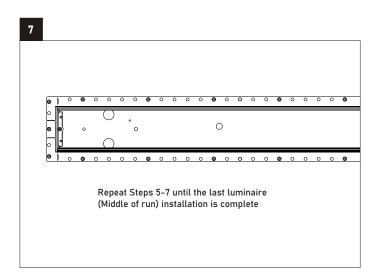


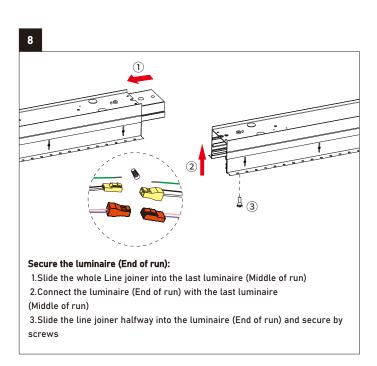


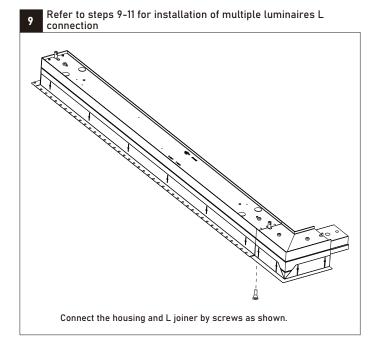
VALA M2R 2.3" Recessed Linear Light

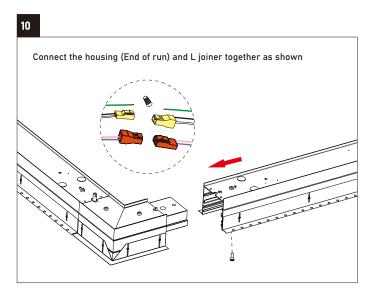
Secure the luminaire (Middle of run) to the ceiling by screws

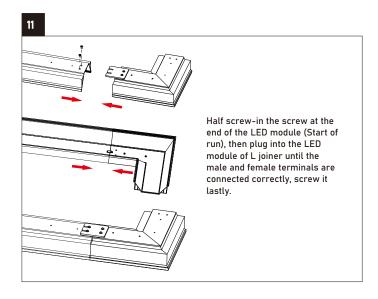
Dry Ceiling - Trimless Drywall













VALA M2R 2.3" Recessed Linear Light

Dry Ceiling - Trimless Drywall

