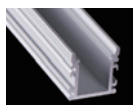


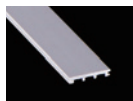


EXTRU 3030

ACCESSORIES :



Aluminum Profile



Aluminium PCB tray



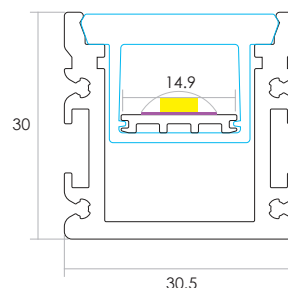
Aluminum Endcap
(with/without hole)

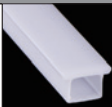


Soft Endcap



Waterproof Cable Grommet

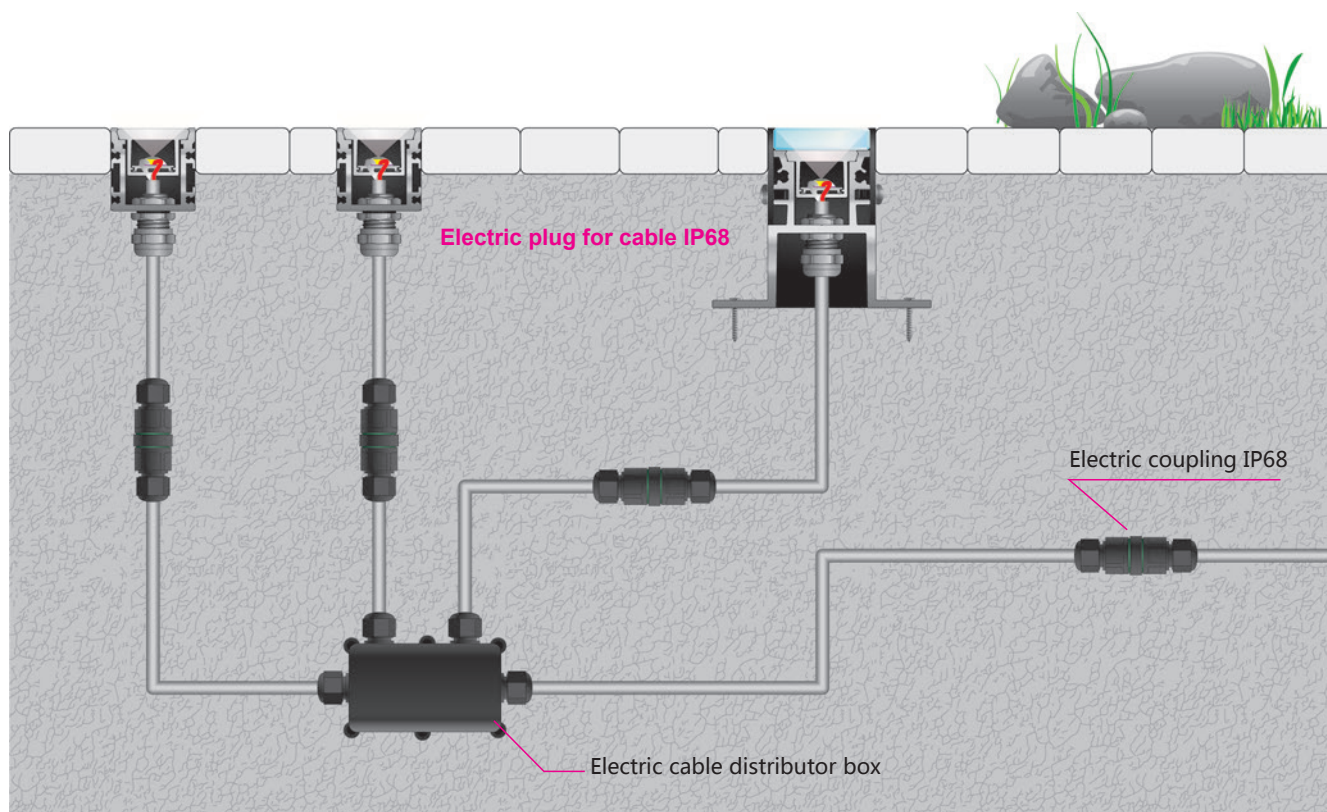


Optional Diffuser(PC)					
/					
		Opal	Milky	Frosted	Clear
Dimensions(mm)	Max strip width				
30*30	15.3mm	✓	/	/	/
			/	/	/
Light Transmittance		40%	/	/	/

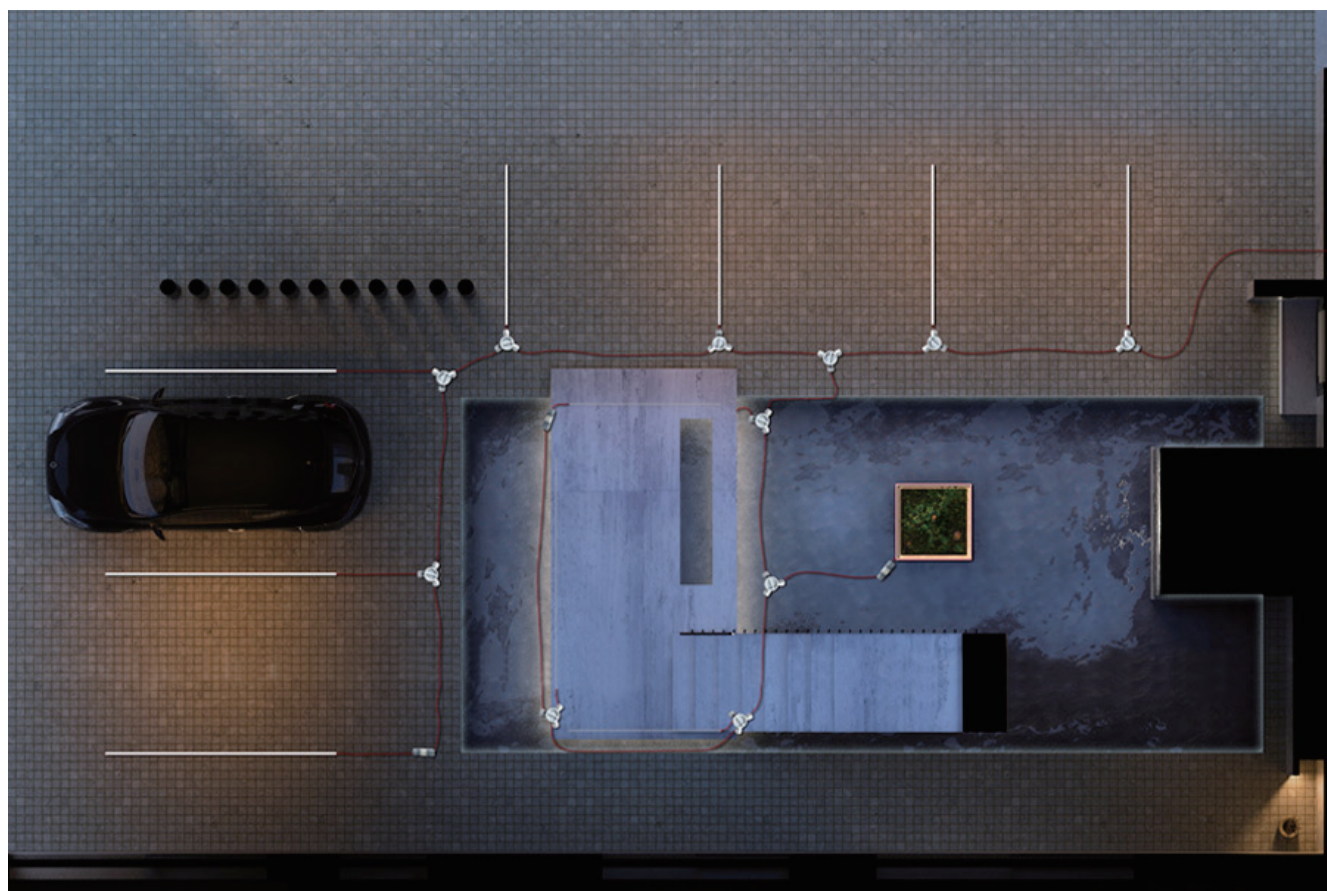
**EASY TO BUILD! IP67 GROUND
PROFILE FOR 12-15MM WIDE
LEDSTRIP**

< 19W/m

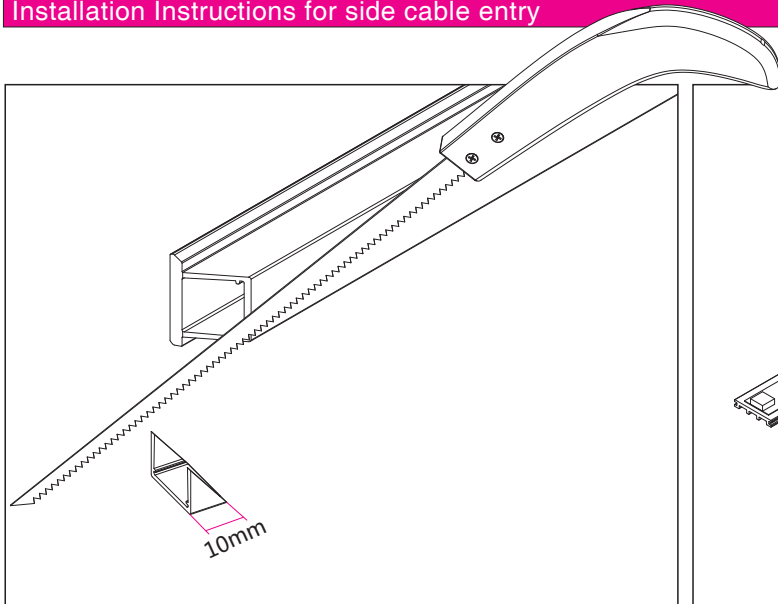
Stocked length availability: 2m, 2.5m.
Customized length below 6m upon your request.



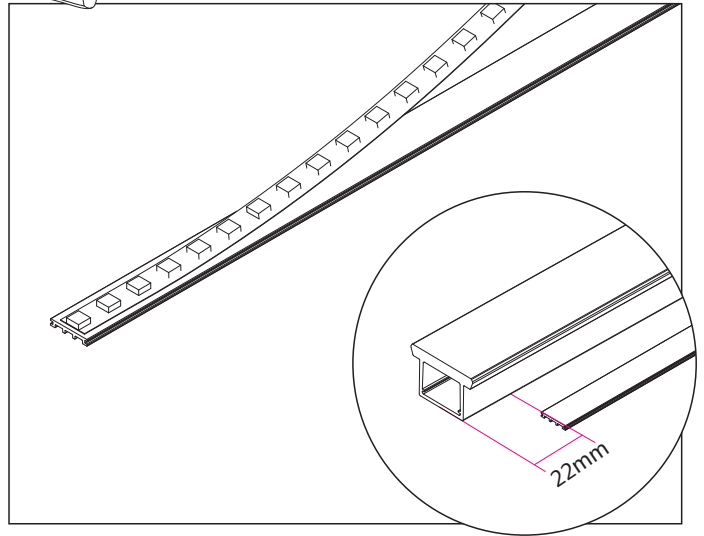
Schematic diagram for linking the cable - 01



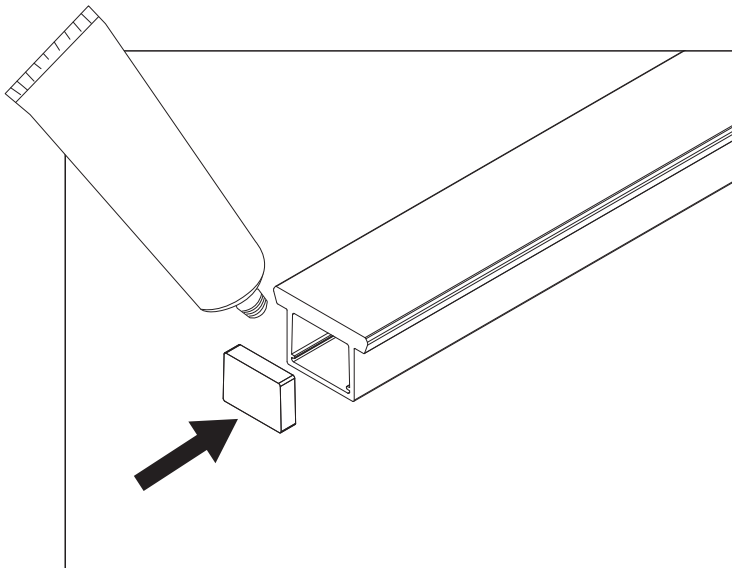
Schematic diagram for linking the cable - 02



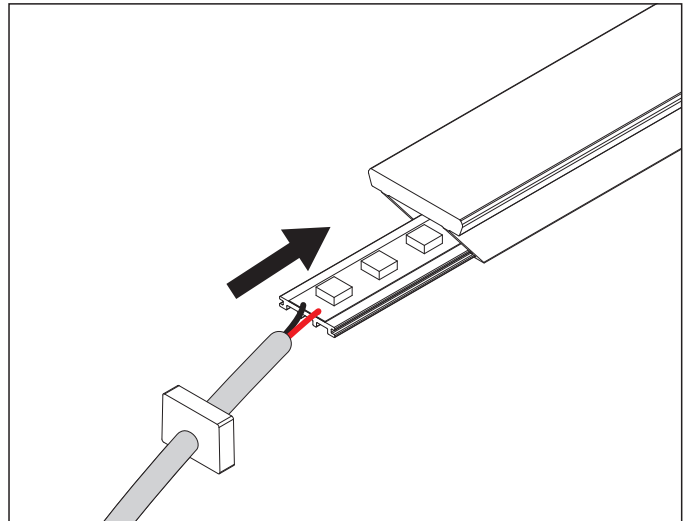
1. Cut diffuser at an angle to allow cable access from LED strips



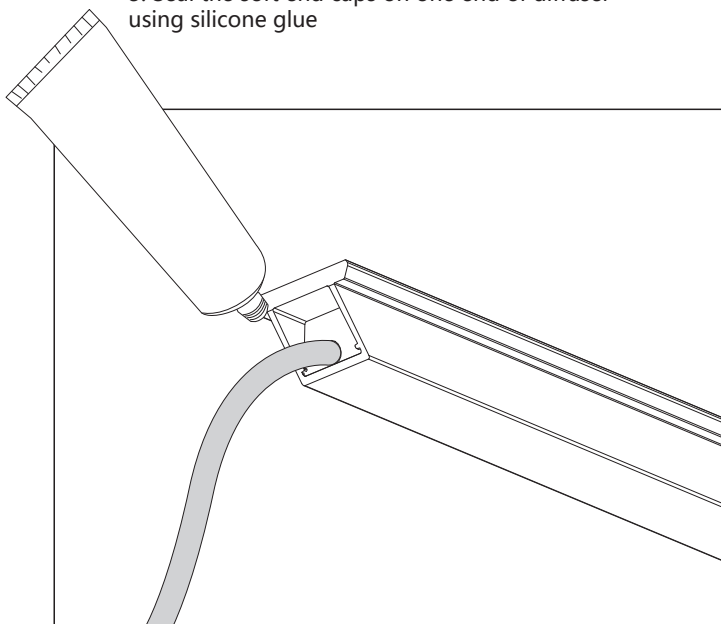
2. Assemble LED strips to base tray
(The led base tray was 22mm shorter than the diffuser for wire space)



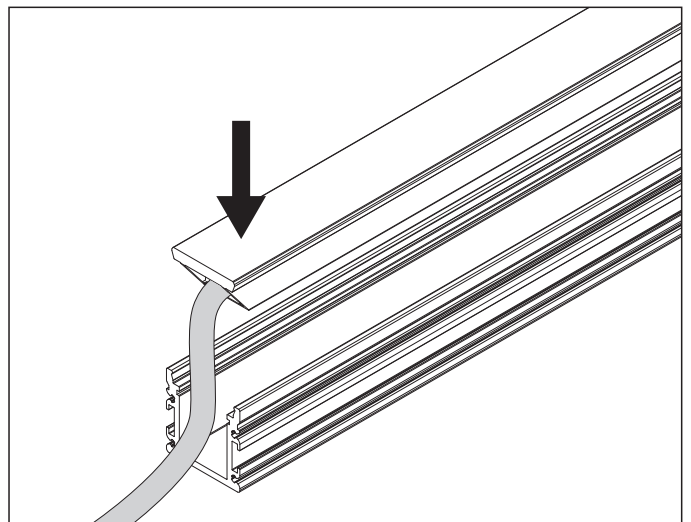
3. Seal the soft end caps on one end of diffuser using silicone glue



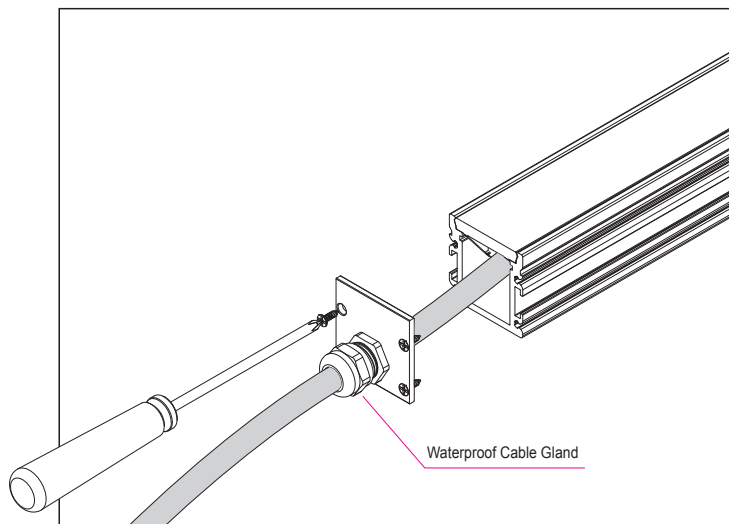
4. Slide the base tray with LED strips into the open end of the diffuser



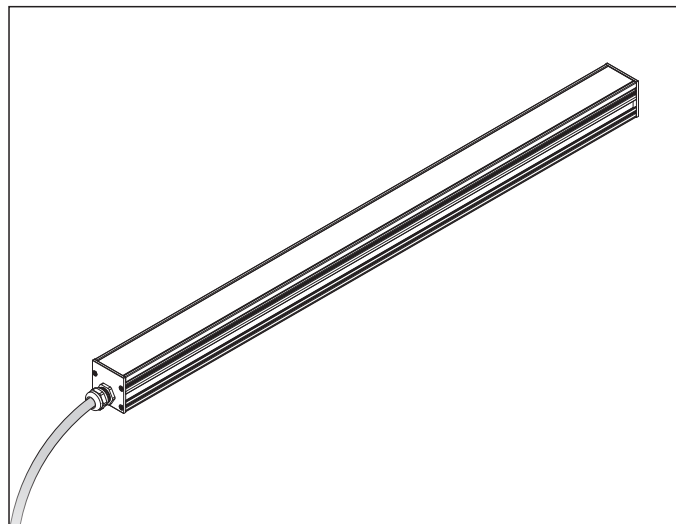
5. Put silicone glue to seal ends well to reach IP67



6. After the silicone glue has fully dried, attach the diffuser into the profile

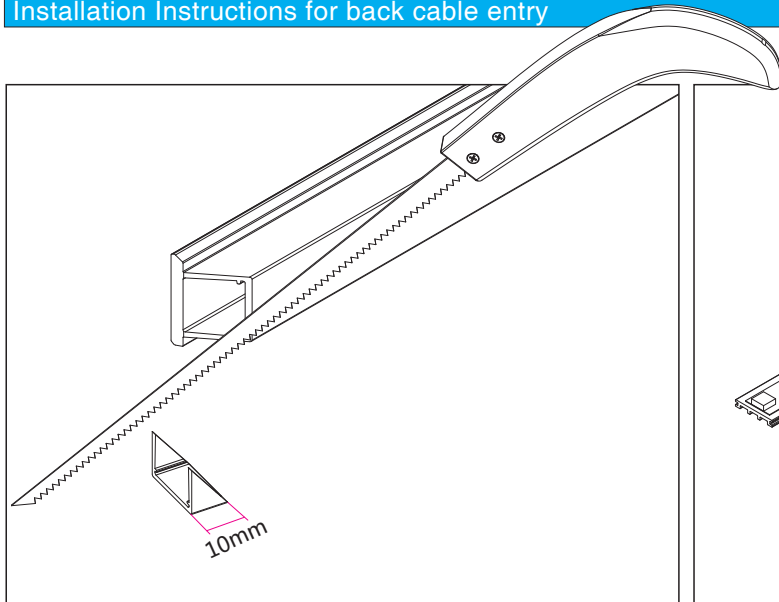


7. Finally, thread the cable through and secure profile end caps to the ends

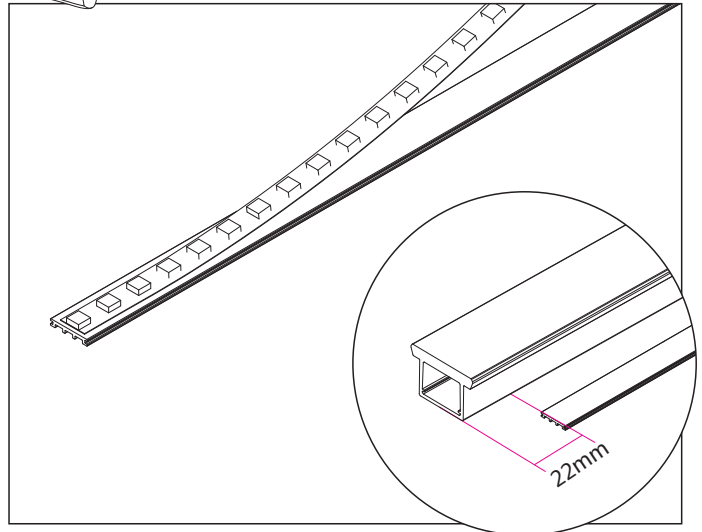


8. FULLY ASSEMBLED PROFILE (SIDE ENTRY)

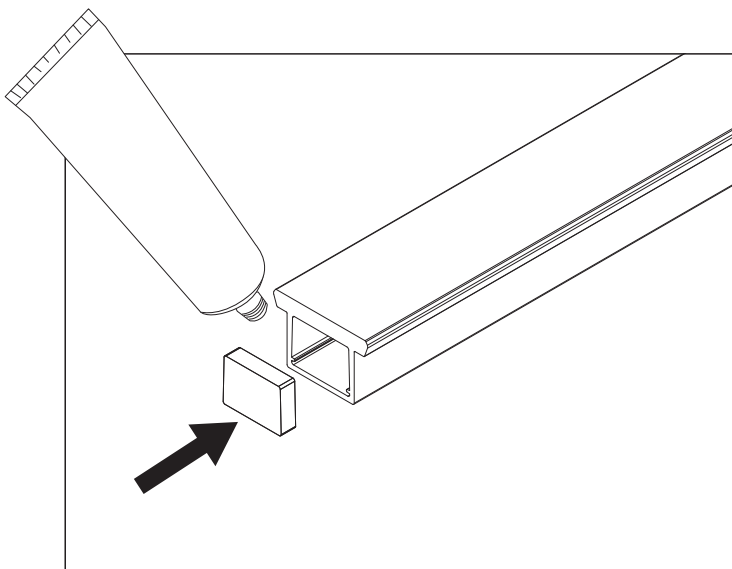




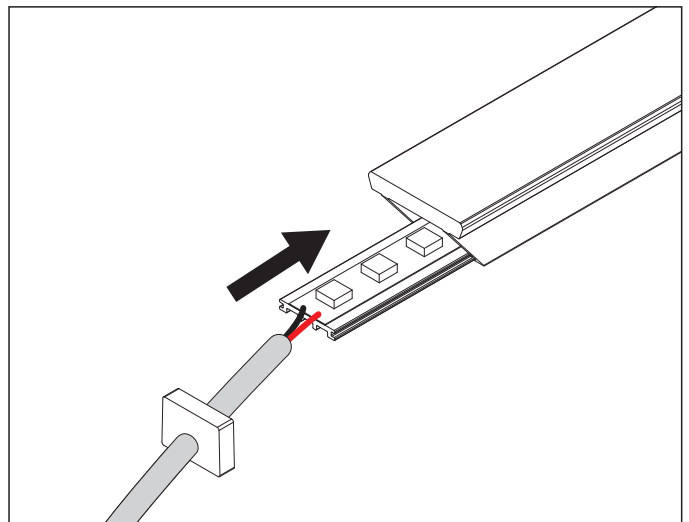
1. Cut diffuser at an angle to allow cable access from LED strips



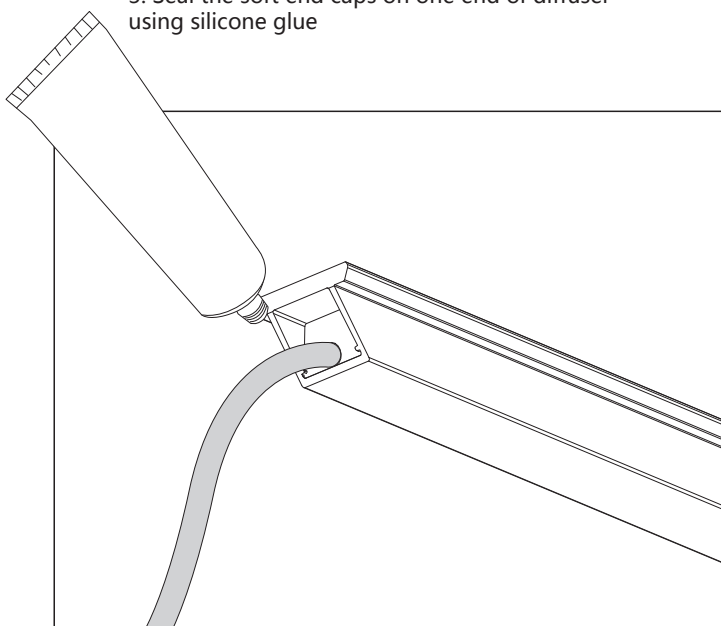
2. Assemble LED strips to base tray
(The led base tray was 22mm shorter than the diffuser for wire space)



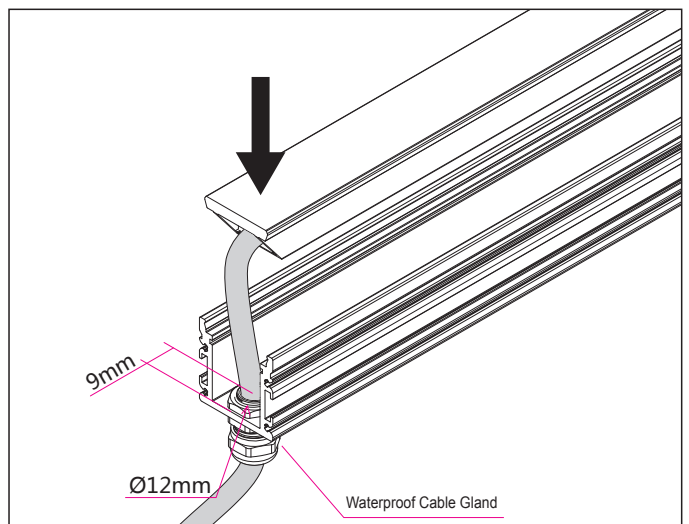
3. Seal the soft end caps on one end of diffuser using silicone glue



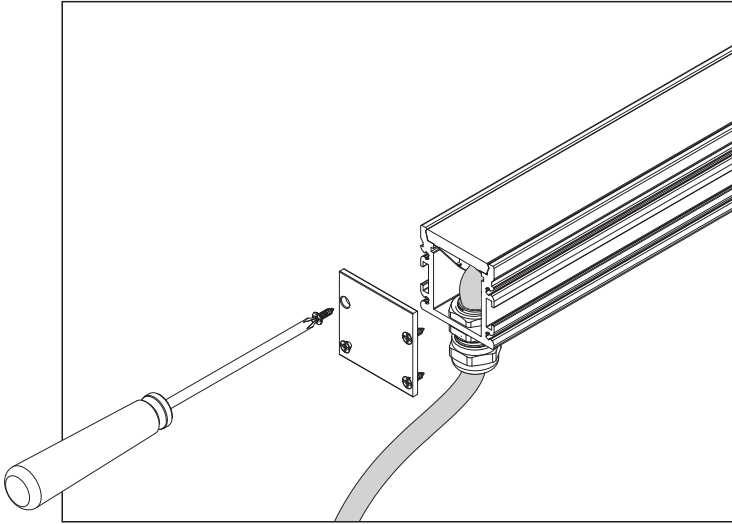
4. Slide the base tray with LED strips into the open end of the diffuser



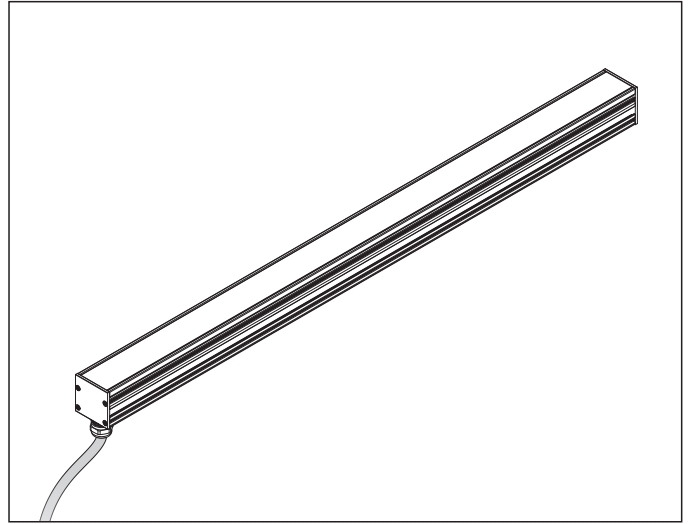
5. Put silicone glue to seal ends well to reach IP67



6. After the silicone glue has fully dried, attach the diffuser into the profile. To facilitate back entry, create an opening on the back of profile to allow cable to go through



7. Finally, secure profile end caps to the ends



8. FULLY ASSEMBLED PROFILE (BACK ENTRY)

