

# SLINQ MINI

MINI FLEXIBLE 360° ROUND NEON SERIES



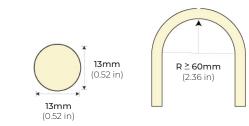
## **PRE-INSTALLATION**

Surface Mount

Power input is 24V/ 48V. Confirm the source voltage is compatible. Disconnect power source prior to installation.

# **INSTALLATION GUIDE**

#### DIMENSIONS



### SAFETY

#### Read all instructions before installation.

These products may represent a possible shock or fire hazard if improperly installed.

Do not look directly into light.

Do not submerge in water.



Product should be installed by a qualified electrician.



Product should be installed in accordance with these instructions and current electrical codes.

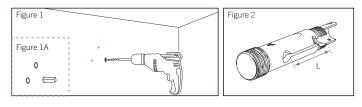


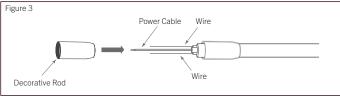
Must be installed with CORE Lighting Drivers

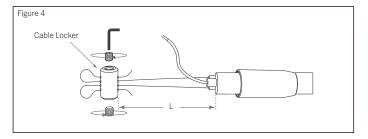
Product is 24V/ 48V. Do not connect to 120V power source.

### **DOUBLE-END SUSPENSION INSTALLATION** SLQ15-WMS

STEP 1	Determine the position of the mounting base and mark your chosen mounting surface. Drill a 12mm hole for each mounting hole. ( <i>Figure 1</i> )
	Insert wooden plugs into each drill hole. ( <i>Figure 1A</i> )
STEP 2	Measure the slot length of the travel rod. ( <i>Figure 2</i> )
STEP 3	Prepare the Slinq Mini and thread the decorative rod onto the neon. ( <i>Figure 3</i> )
	Thread wire rope into cable locker, then adjust distance
STEP 4	between the cable locker and end of neon surface to match the length of the travel rod slot. ( <i>Figure 4</i> )
	Tighten the pendant cable and fix in place with the hex screws and the hex key.









Silicone Plug

Figure 6

Decorative Rod

Travel Rod

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# **INSTALLATION** (CONT.)

STEP 6	Install Slinq Mini into travel rod and secure in place with screws. (Figure 5)	Figure 5 Power Cable
STEP 7	Screw the decorative rod and travel rod tightly together. ( <i>Figure</i> 6)	Travel Rod
STEP 8	Install the rotating rod into the base and screw together with the travel rod. ( <i>Figure 7</i> )	Figure 7 Figure 8
STEP 9	Place mounting base onto the chosen surface and insert the power cable through the cable hole. ( <i>Figure 8</i> ) Connect to power supply. * Wiring as per the preset circuit.	
STEP 10	Fix mounting base onto chosen surface with screws into the wooden plugs. ( <i>Figure</i> 9) Insert silicone plugs to cover screws.	Figure 9 Silicon Screw
STEP 11	Repeat steps for opposite end and adjust tightness. After adjusting, connect to power and turn on neon. * Length of the wall mount support can be adjusted 5.9" (Min.) to 7.3" (Max.)	15cm (Min.) — 18.5cm (Max.) 5.9" (Min.) — 7.3" (Max.)