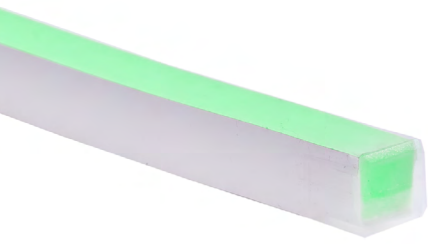


# FLEX-SQUARE

FLEX Light: RGB



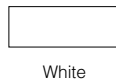
The FLEX series is ideal for spaces where the light will be in direct view. As the name implies, these LED lights are flexible and can be easily molded into different curvatures. The housing and the lens allow for a perfect monochromatic light source with no hot spots. All of Q-Tran's FLEX series fixtures are made with high-quality SMD LED chips, are UV and flame resistant and are extremely energy-efficient.

The FLEX Square RGB is a color changing light which is controlled by either a Q-Tran supplied DMX controller or one provided by a third party.

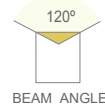
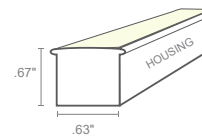
## Technical Information

CCT	Lumen/ft	Wavelength
<span style="color: red;">●</span> Red	42	631
<span style="color: green;">●</span> Green	75	519
<span style="color: blue;">●</span> Blue	18	466

## Housing Color



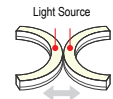
## Dimensions



11.81" bending radius

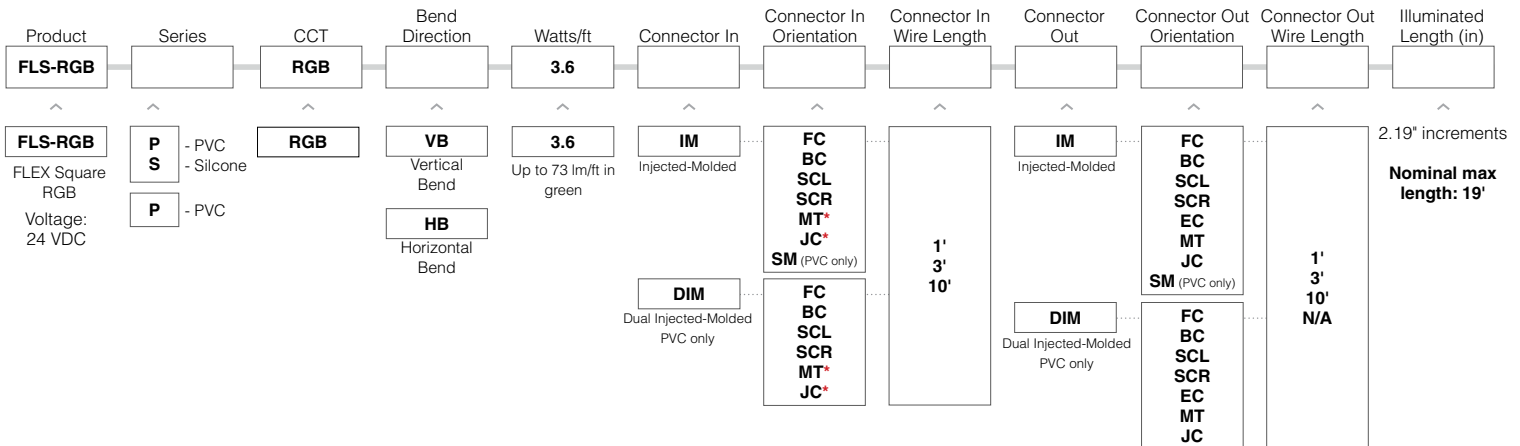


VB: Vertical Bending



HB: Horizontal Bending

## Part Number Builder



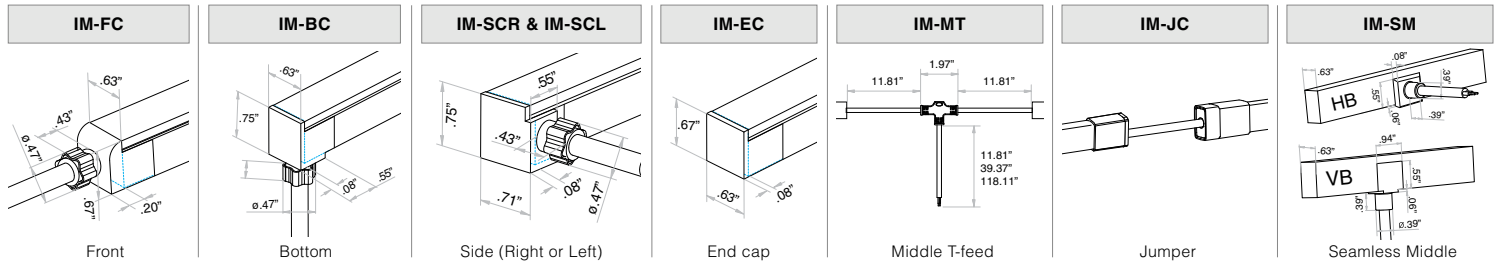
- Product length = illuminated length + connector length
- For factory assembled connector information, see page 2
- For compatible power supplies, see page 2
- For extrusion options, see page 3 (sold separately)
- \*Used in conjunction with Connector/Orientation Out

- 2 year warranty on PVC
- 5 year warranty on silicone
- Impact rating of IK08
- IP67 rated when ordered with IP67 connectors
- Ambient temperature: -4°F to +113°F
- UV & Flame resistant construction
- No diode imaging
- PVC - standard
- Silicone - best for outdoor applications

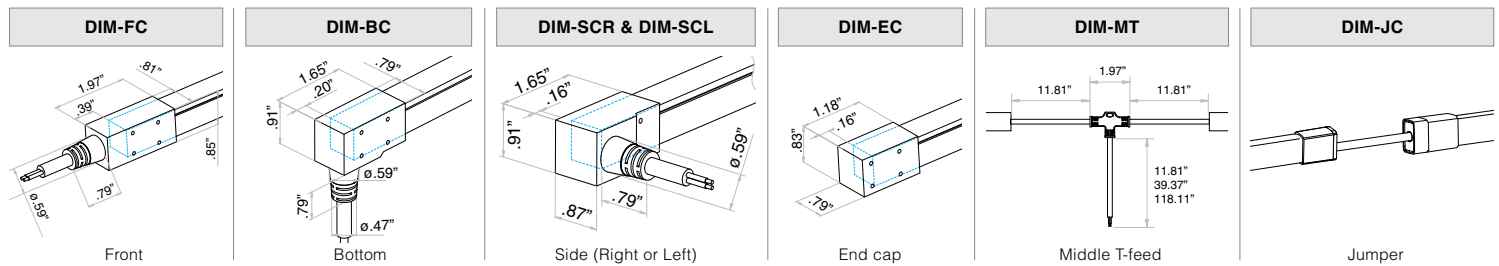


### Injected Molded Connectors - IP67 & IP68

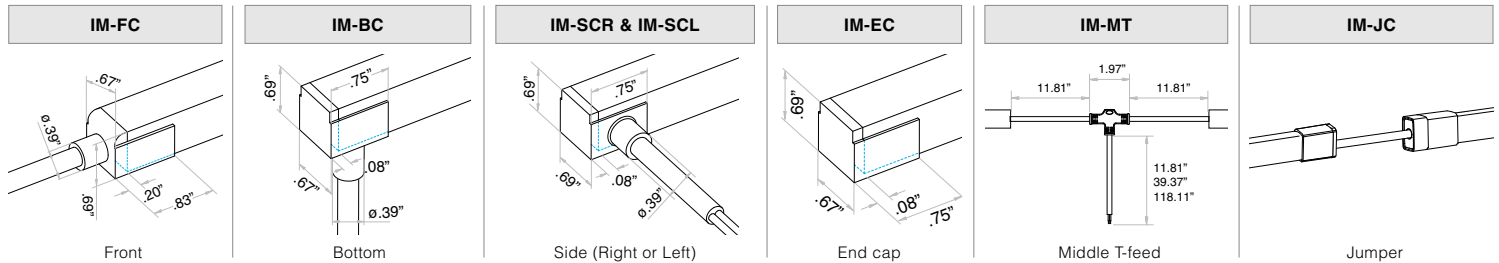
#### INJECTED-MOLDED CONNECTOR - IP67 | PVC



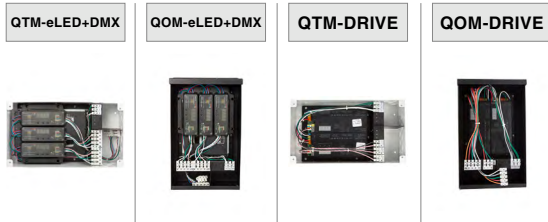
#### DUAL INJECTED-MOLDED CONNECTOR - IP68 | PVC



#### INJECTED-MOLDED CONNECTOR - IP68 | SILICONE



### Compatible Power Supplies See website for additional power supply options



# FLEX-SQUARE

FLEX Light: RGB



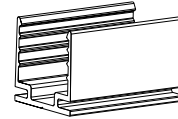
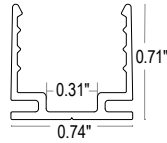
## Compatible Extrusions and Clips

NOTE: All extrusions are field cuttable and can be used with either silicone or PVC housings.  
1.5" length acts as a clip when used.

**FLS-NONL:** Non self-locking aluminum profile

**Finish:** Satin

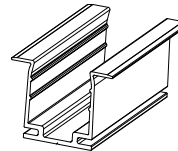
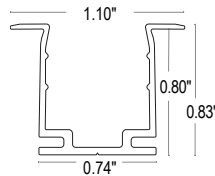
**Available lengths:** 1.5", 19.75", 39.5", 79"



**FLS-NONL-FL:** Non self-locking flanged aluminum profile

**Finish:** Satin

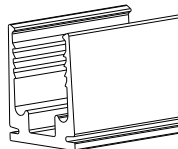
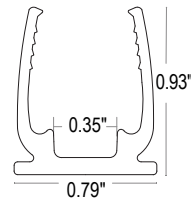
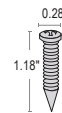
**Available lengths:** 1.5", 19.75", 39.5", 79"



**FLS-NONL-PL:** Non self-locking plastic profile

**Finish:** Clear

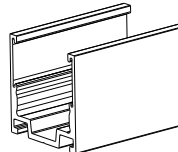
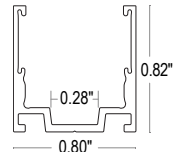
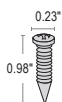
**Available lengths:** 1.5", 19.75", 39.5", 79"



**FLS-SELF-SR:** Self-locking serrated aluminum profile

**Finish:** Satin

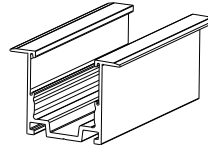
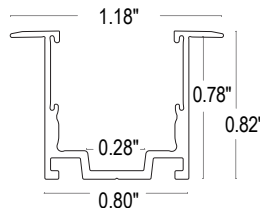
**Available lengths:** 1.5", 19.75", 39.5", 79"



**FLS-SELF-FL:** Self-locking flanged serrated aluminum profile

**Finish:** Satin

**Available lengths:** 1.5", 19.75", 39.5", 79"



**FLS-SELF-BD:** Self-locking bendable serrated aluminum profile

**Finish:** Satin

**Available lengths:** 19.75", 39.5"

