

# KURV-BK-RGB

## Q-CAP Flexible Fixtures



Designed to be discreet. Bring dark surfaces to light with a flexible light source that blends in.

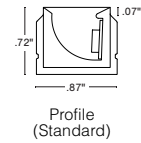
- The fully encapsulated black exterior provides optimal concealability for façade, ceiling, and outdoor applications
- Features a disguised appearance with the same superior results as the standard KURV
- A 10" side bend radius allows for even greater continuous lines of light perfect for illuminating dark contours and curves
- Features a parabolic curve, which distributes asymmetrical light with an internal reflector
- Perfect for interior and exterior applications
- Compatible with precision-engineered black plastic clips and mounting channels
- Encapsulation is available in a clear or translucent polyurethane

### Output [Calculated L70 = 40000 hours]

Tested for KURV-BK-RGB-PL-DRY

CCT	SO Standard Output				Circuit Wattage
	ENC/CL		ENC/TL		
	LM	CRI	LM	CRI	
Red	76	630	69	631	2.4
Green	148	521	132	523	1.9
Blue	45	468	40	469	1.7
All	249	-	223	-	6.0

### Dimensions



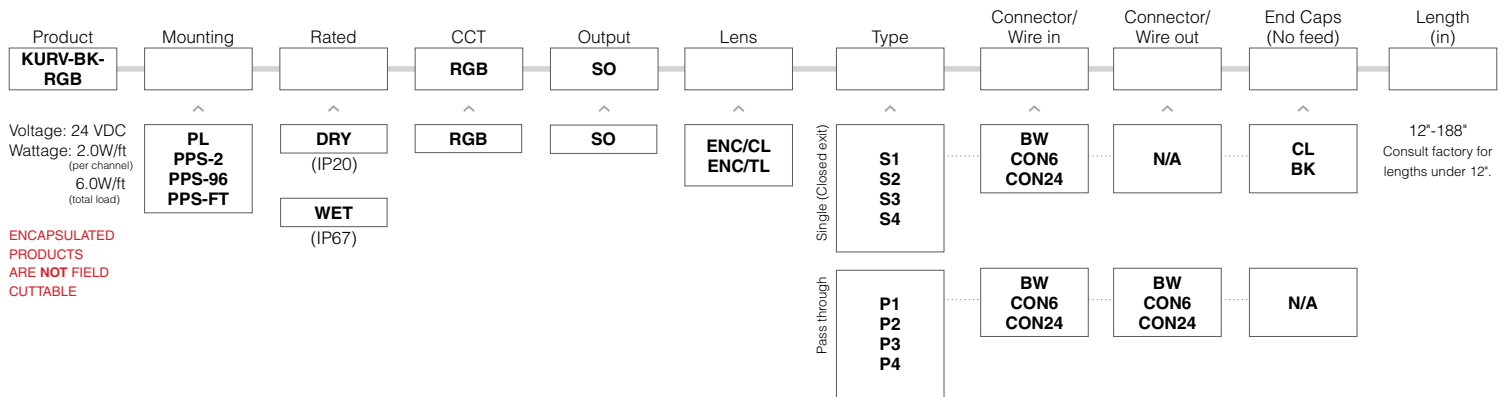
### Wiring Detail



BW 24"

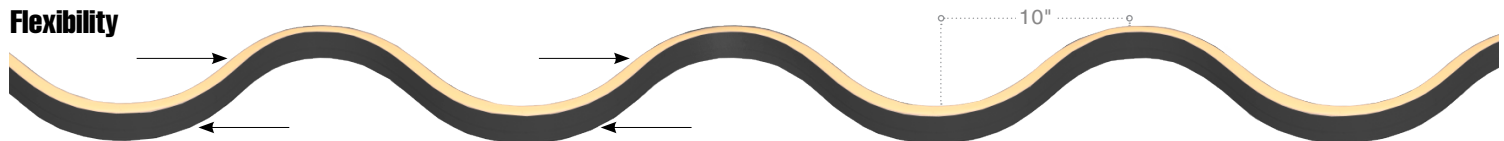
Available in 2" increments from 12"-188"

### Part Number Builder



- **BW** comes in standard 24"- request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- **Connector/Wire In or Out** not needed to specify product. Standard configuration is type S1, Connector/Wire In: BW & Connector/Wire Out: N/A with black end caps (BK)

### Flexibility



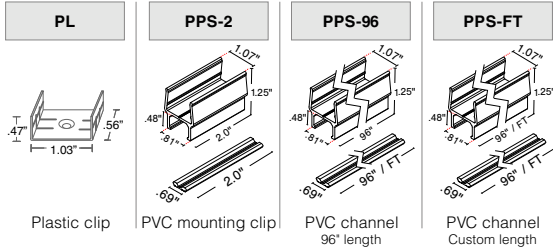
- 5 year warranty
- Field modifications are not covered under Q-Tran warranty
- Side Bend
- IK10 impact rated
- Data subject to change, all data has +/- 5% tolerance
- **PPS-FT** is to be cut at Q-Tran to requested length

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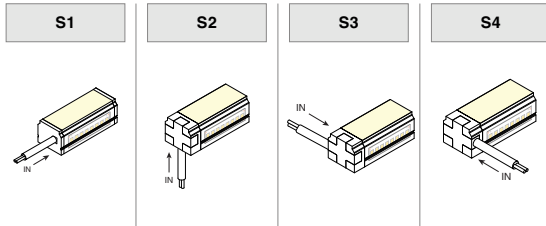


**Mounting** NOTE: 2 plastic clips provided per first 12", 1 for each additional 12". Other mounting styles incur additional charge, see price guide for details.

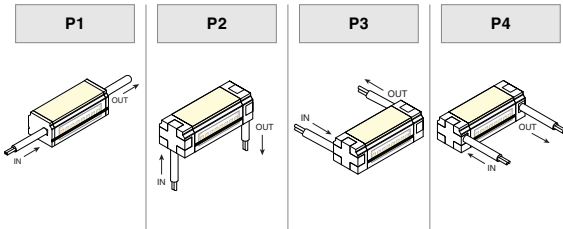


### Type

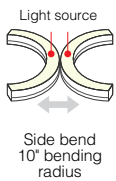
SINGLE (Input only)



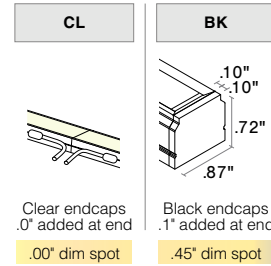
PASS THROUGH (Input/Output)



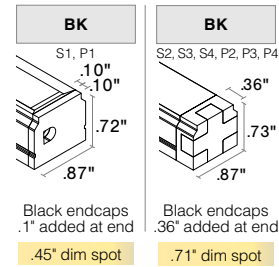
### Bend Radius



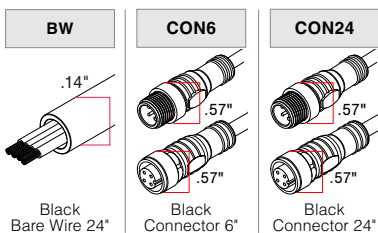
### End Caps (No Feed)



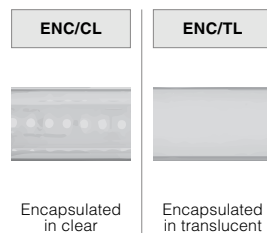
### End Caps (With Feed)



### Connector/Wire – In/Out



### Lens with LED visibility



### Compatible Power Supplies

See website for additional power supply options

