ANYBEND-RGB Q-CAP Flexible Fixtures - MICRO 5 SERIES









ANYBEND-RGB is a fully encapsulated flexible linear LED fixture suitable for use in a variety of applications. Because of its dry and wet rating, it is perfect for not only indoor use but also as outdoor accent lighting where the fixture is visible. ANYBEND-RGB encapsulates our 24-volt dynamic color RGB LED strips in polyurethane. Offered in standard output with colors red, green and blue (4.0W/ft total load). ANYBEND-RGB has a unique up/down and side bend with a 9" bending radius and it is compatible with three different mounting hardware options to ensure our product fits any design need. Utilize clear endcaps for continuous runs with no light loss.

Output [Calculated L70 = 40000 hours]

Tested for ANBD-RGB-WSC-DRY

	SO Standard Output			
	ENC/CL		ENC/TL	
ССТ	LM/FT	Wavelength	LM/FT	Wavelength
Red	33	630	29	629
Green	115	523	92	523
Blue	32	469	28	469

Dimensions



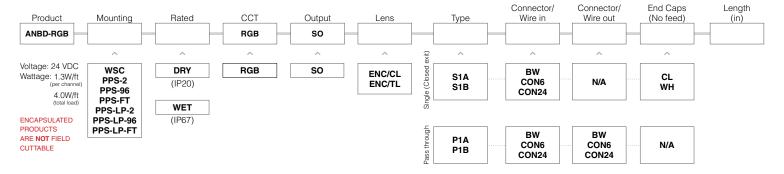
Profile

Wiring Detail



2" increments from 2"-191"

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 white endcaps (WH)
- RGB CON6/CON24 does not fit in PPS wireway

Flexibility



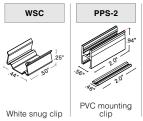
- Field modifications are not covered under Q-Tran warranty
- 5 year warranty
- Up/Down, Side Bend

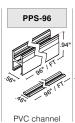
- Data subject to change, all data has +/- 5% tolerance
- PPS-FT and PPS-LP-FT is to be cut at Q-Tran to requested length

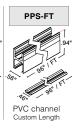
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NOTE: 2 white snug clips provided per first 12", 1 for each additional 12". Other mounting styles incur additional charge, see price guide for details. Mounting













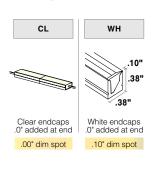
PPS-LP-FT

Low profile PVC channel

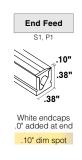
Ambient Temperature Limits

ANYBEND		Minimum (°F)	Maximum (°F)
4W	Millwork	-4	77
444	Surface Mount	-4	95

End Caps (No Feed)



End Caps (With Feed)



Bend Radius



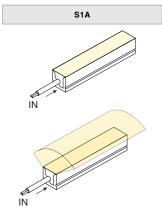


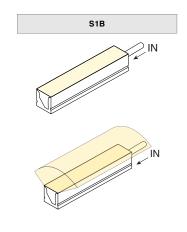


Side bend 9" bending radius

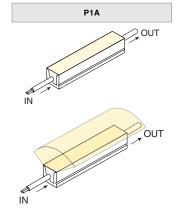
Type NOTE: Use appropriate Type options to account for power feed locations and desired light throw direction

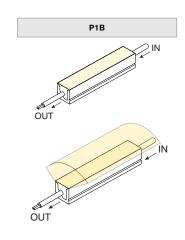
SINGLE (Input only)



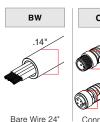


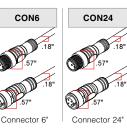
PASS THROUGH (Input/Output)



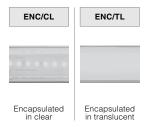


Connector/Wire - In/Out





Lens with LED visibility



Compatible Power Supplies

See website for additional power supply options

QOM-eLED+DMX



QTM-eLED+DMX









QOM-DRIVE