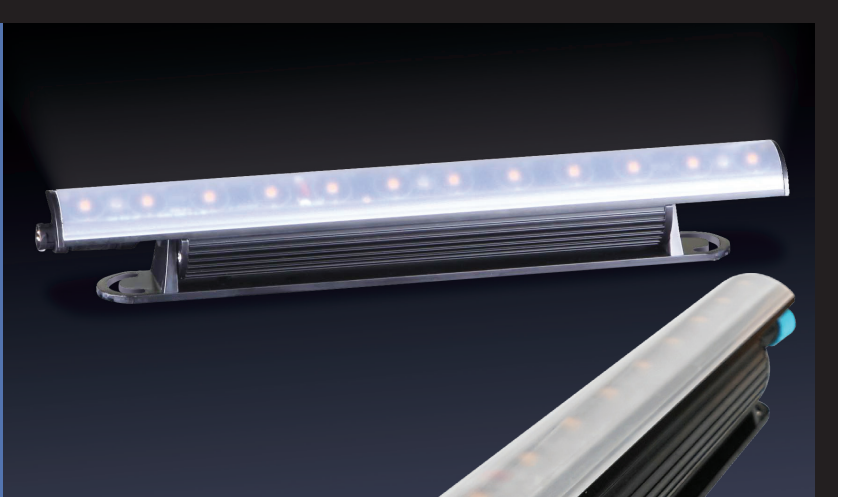


TPR KLARITY™ RGBW LINEAR

IP20

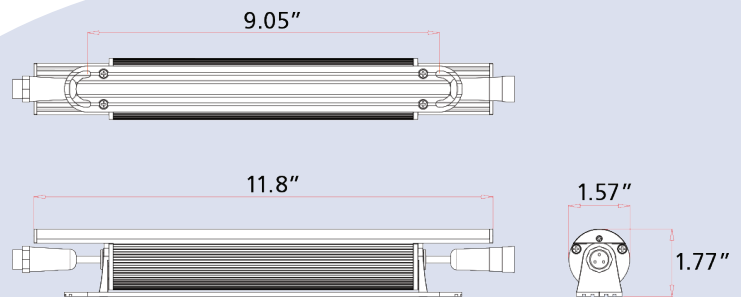
Description:

The **TPR RGBW Klarity™ Linear** fixture is low profile, manufactured of extruded aluminum with a polycarbonate cover. This fixture is ideal for architectural and entertainment applications. The TPR Klarity features a versatile 120-277 VAC input. This fixture is supplied with a 150° swivel mounting bracket for precise focusing. Ideal for coves and other applications where space is limited and smooth high lumen output is required.



Specifications:

- Construction:** Aluminum Housing, Polycarbonate
- Lumen Output:** 1' fixture Red + Green + Blue 510 lumens
- Beam Angles:** 120°
- Operating Temp:** -4F to 104F (-20C to 40C)
- Dimensions:** 1.6" W x 1.77" H (on feet) x 12" L
- Power:** 10 Watts
- LEDs:** Cree XPG
- Voltage:** 120-277VAC
- Rating:** IP20
- Control:** DMX/RDM, or 0-10
- Certifications:** ETL, CE, ROHS
- Rotation:** 150°
- Max Run Length:** At 120V input, can connect Max. 75pcs 1ft. in one string*
At 277V input, can connect Max. 128pcs 1ft. in one string*
*DMX max 35 fixtures



Accessories:

- Part #** **Jumper Power + Data**
- KLARJUMP1.5 1.5 ft. Cable
- KLARJUMP3 3 ft. Cable
- KLARJUMP6 6 ft. Cable
- KLARJUMP10 10 ft. Cable
- Part #** **Power + Data Feed Cable**
- KLARPWR10 10 ft. Cable – Bare Ends
- KLART T-Adapter for DMX Re-Feed



Ordering Logic:

MODEL	LENGTH (in feet)	RGBW	COLOR TEMP	BEAM ANGLE	OPTIONS
TPR-KLA	– 1' – 2' 4'	RGBW	– 2700K 3000K 4000K	– 120° –	BH (Black Housing) WH (White Housing)