

TPR ILLUZION™ RGBW LINEAR V2

IP66

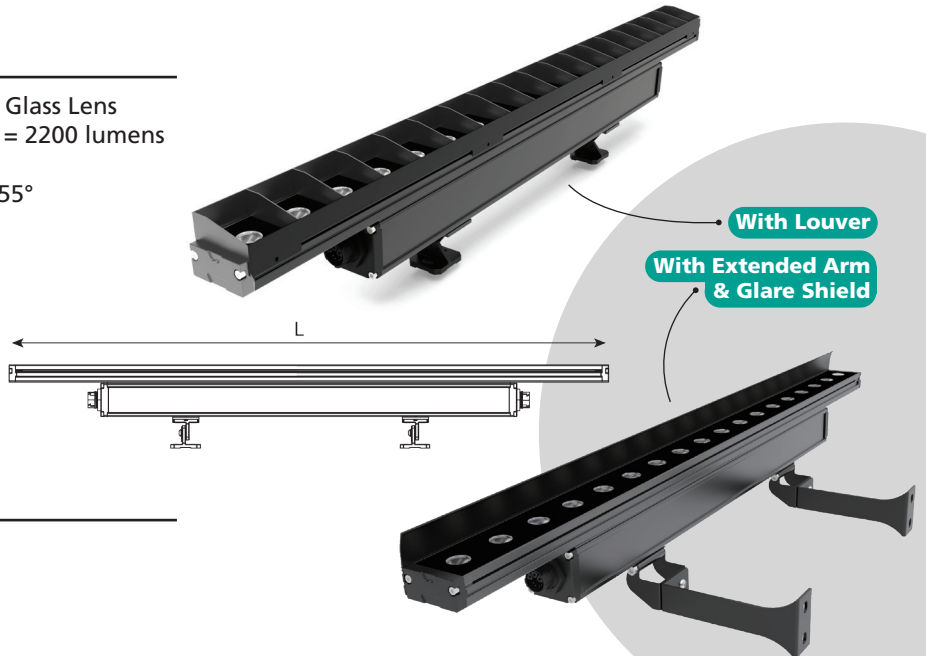
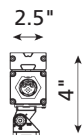
Description:

The **TPR RGBW Illuzion™ Linear** fixture is a low profile extruded Aluminum fixture for Architectural and Entertainment markets. It is line Voltage 120/277VAC input, is RGBW for a multitude of colors and is available in five beam angles. It is supplied with swivel foot mount brackets for 150 degree aiming and is available in 1', 2' and 4' lengths.



Specifications:

- Construction:** Aluminum Housing, Tempered Glass Lens
- Lumen Output:** (4' fixture) Red + Green + Blue = 2200 lumens
White = 2800 lumens
- Beam Angles:** 15°, 30°, 45°, 15 x 40° and 15 x 55°
- Operating Temp:** -4F to 104F (-20C to 40C)
- Dimensions:** 2.5" W x 4" H (on feet) x 48" L
- Power:** 65 Watts Max. (4')
- LEDs:** Cree XPG
- Voltage:** 120-277VAC
- Rating:** IP66
- Control:** DMX / RDM
- Certifications:** ETL, CE, ROHS



Accessories:

- Part #** **Jumper Power + Data**
- ILLV2JUMP1.5 1.5Ft. Cable IP65-IP65
- ILLV2JUMP3 3Ft. Cable IP65-IP65
- ILLV2JUMP6 6Ft. Cable IP65-IP65
- ILLV2JUMP10 10Ft. Cable IP65-IP65
- Part #** **Power + Data Feed Cable**
- ILLV2PWR10 10Ft. Cable IP65-Bare Ends



Ordering Logic:

MODEL	LENGTH (in feet)	RGBW	COLOR TEMP	BEAM ANGLE	OPTIONS										
TPR-ILL	1'	-	-	2700K	LV (Louver)										
						-	-	-	SH (Glare Shield)						
										-	-	EXA (Extended Arm)			
													-	-	6"
-	-	18"													
			2'	3000K	15°										
			4'	4000K	30°										
					45°										
					15 x 40°										
		15 x 55°													