

TPR ILLUZION™ RGBW LINEAR V2

IP66

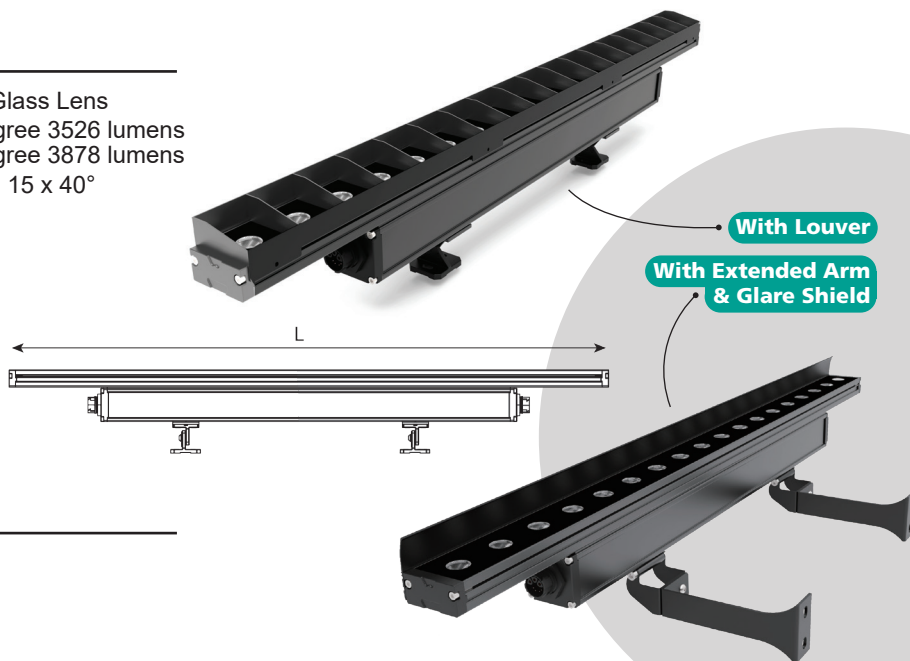
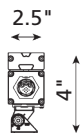
Description:

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. The Illuzion V2 is RGBW for a multitude of colors and is available in five beam angles. There is also a Pixel Addressable model. 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 RGBW(3000K) 20 Degree 3526 lumens 4' Fixture RGBW(4000K) 10 Degree 3878 lumens
Beam Angles:	10°, 20°, 30°, 40°, 60°, 15 x 55°, 15 x 40°
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
Pixel:	6" (4 channels)



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	10°, 20°	LV (Louver)
	2'	—	3000K	30°, 40°	SH (Glare Shield)
	4'	—	4000K	60°	EXA (Extended Arm)
				15 x 55°	PIXA (Pixel Addressing)
				15 x 40°	