

TPR MIRAGEFLEX™ – TUNABLE WHITE

IP20/54

Description:

The **TPR Mirage Flex™** Tunable White is extremely flexible, low profile and easy to install. It's field cuttable which makes it ideal for curved surfaces and applications where field modification is necessary. MirageFlex™ will provide even illumination with less than one inch of space between the light panel and the translucent material ie: stone, glass, polymer. Each sheet is provided with multiple guick connect points. This enables guick connection and feed through for multiple panels. There are multiple wattage and lumen packages available for even greater flexibility. Our Tunable White version allows for a range between 2700K-6500K color temperatures and CRI90 is standard. Our IP54 model has you covered for wet location applications.

Specifications:

Operating Voltage: 24V DC (CV)

Dimensions: 9.45" x 18.9" (one size) (240mm x 480mm) flex panel

-22 °F ~ +104 °F

• Each panel is supplied with a jumper in 1" and 6"

and a power feed in 4 ft.

Operating Temperature:

Color Temperatures: 2700K – 6500K

Wattage Options: 11W and 16W per panel

1038 lumens (@ 11W), 1510 lumens

(@ 16W) per panel

Cutting Increments every: 1.05"(26.7mm)L x 1.05"(26.7mm)W

• Panel is .046" (1.35mm) thick without connector,

.21" (6.25mm) with connector

Color Rendering: CRI 90+

Certifications:



Ordering Logic:

MODEL		COLOR	'	WATTAGE (per panel)		IP RATING	
TPR-MFLP	-	TUNEW	-	11 WATT 16 WATT	-	IP20 IP54	

(18.8976 inches) 26.7 mm (1.051181 inches)