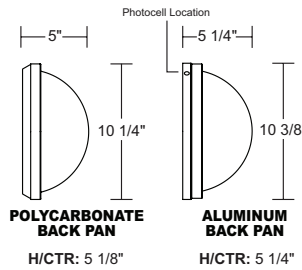


PFX-3138

DECORATIVE CEILING/WALL FIXTURE



PFX-3138 adds a contemporary look to any outdoor space. PFX-3138 is designed for wall or ceiling applications and mounting hardware is included. Options include photocell.

LED SOURCE OPTIONS

LIGHTWAVE LED - LR/LT

- 120V, 50/60 Hz
- AC Driver-On-Board Array
- Estimated 50,000 Hrs L₇₀
- Low Flicker (LT models)
- Surge Supression
- Dimmable (see compatible dimmer list)
- High Efficacy LED Light Source
- 3000K or 4000K CCT 80 or 90CRI
- 5 Year Warranty
- Energy Star

LED MULTI-VOLT SYSTEM - L22

- 120-277V, 50/60Hz
- Estimated 50,000 Hrs L₇₀
- 4000K CCT 80 CRI
- 3 Year Warranty

E26 MEDIUM BASE - LE26

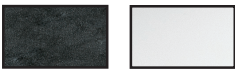
- 120V, 50/60Hz
- "Screw-In" Medium Base A19/E26 LED Lamp
- Estimated 15,000 Hrs L70
- Low Flicker (3K models)
- Dimmable (see compatible dimmer list)
- 3000K CCT 90CRI or 4000K CCT 80CRI
- 3 Year Warranty
- Energy Star

SPECIFICATIONS

- Black or White
- Mounting Hardware Included
- Frosted Polycarbonate Diffuser
- Wall or Ceiling Mount
- Minimum Starting Temp -20°F
- UL Listed for Wet Locations
- Composite Construction
- Non-Corrosive

BK BLACK

WH WHITE



GUIDE CODE: PFX-3138-LR12W-WH-PC

CALL FOR PHOTOMETRIC INFORMATION

ITEM #	DIFFUSER	LIGHT SOURCE	CCT	COLOR	OPTIONS
PFX-3138	POLYCARBONATE F-Frosted Ribbon	E26 MEDIUM BASE	C-4K W-3K	BK-Black WH-White	PC-Photocell (120V Lightwave LED only)
		<u>POLYCARBONATE BACK PAN</u>			
		(1) 60W MAX Medium Base			
		LE26-9.5W 800lm (E26 LED Lamp) + ★			
		120V LIGHTWAVE LED			
		<u>ALUMINUM BACK PAN</u>			
		LR12-13W 1000lm 80CRI ★			
LR15-15W 1400lm 80CRI ★					
LR22-23W 1900lm 80CRI ★					
LT12-12W 1040lm 90CRI					
LT15-16W 1400lm 90CRI					
LT22-24W 2020lm 90CRI					
120-277V MULTI-VOLT LED	4K				
L22-22W 1824lm					

+ Lamp included. ★Energy Star qualified product.

Disclaimer:

Due to the rapid pace of technology change in the Lighting industry, the Information and Data presented in this spec sheet is for reference purposes only, please confirm with PARAFLEX at the time of finalizing the order or design. PARAFLEX does not warrant or represent that the information is free from errors or omission. The information may change without notice and PARAFLEX is not in any way liable for the accuracy of any information printed and stored or in any way interpreted or used.