



Texas Fluorescents
Reinvented

CATALOG#: _____
PROJECT: _____
TYPE: _____

Series PUF

LED Surface Cloud

A puff of light to illuminate the most discriminating office or home. A shallow contemporary opal acrylic diffuser softly and evenly distributes light a comfortable lievels. For dry and damp location.

CONSTRUCTION

All metal parts die-formed from heavy gauge cold roll steel housing spot welded to insure uniformity and dimensional stability.

DIFFUSER

One piece .170 smooth opal 100% acrylic for a fully luminous light source. Special concealed hinges allow lens to swing down from either side to facilitate relamping.

TYPICAL OPTIONS & ACCESSORIES

Whips and lenses.



DIMENSIONS

- 22L - 26.5"L x 26.5"W x 6"H
- 248L - 50.5"L x 11.75"W x 6"H
- 424L - 26.5"L x 17"W x 6"H
- 448L - 50.5"L x 17"W x 6"H

FEATURES & BENEFITS

- CRI >80 standard, 90 optional
- L70: >50,000 Hours
- Dimming: 0-10V 120-277V standard, 120V ELV/TRIAC optional
- Power factor >0.90
- 5 year warranty



ORDER INFORMATION

Factory at your fingertips. Fill in the blanks to create your part number or create a custom configuration.

SERIES	WIDTH	LENGTH	WATTAGE* & LUMENS*	DRIVER	COLOR/CRI**	
PUF LED Surface Cloud		22L 26.5"	S24W1800L 24 Watts 1800 Lumens	DMV 0-10V Dimming	30K 3000K 80 CRI	
			H36W2900L 36 Watts 2900 Lumens			G120 ELV/TRIAC Dimming at 120V only
	4 17"	24L 26.5"	S32W2600L 32 Watts 2600 Lumens	D1MV 0-10V Dimming (dim to 1%)	40K 4000K 80 CRI	
			S48W3500L 48 Watts 3500 Lumens			DMV(xx) 0-10V Dimming
	2 11.75"	48L 50.5"	S32W2600L 32 Watts 2600 Lumens		930K 3000K 90 CRI	
			S48W3500L 48 Watts 3500 Lumens			935K 3500K 90 CRI
			S57W4200L 57 Watts 4200 Lumens			940K 4000K 90 CRI
			H72W5400L 72 Watts 5400 Lumens			950K 5000K 90 CRI
	4 17"	48L 50.5"	S65W5200L 65 Watts 5200 Lumens			
			S97W7000L 97 Watts 7000 Lumens			
			S114W8400L 114 Watts 8400 Lumens			

Note:
 *Programmable LED drivers allow custom configured wattages and corresponding lumens.
 ** Consult factory for 90 CRI 5000K availability.
 We reserve the right to change design, materials, LEDs and finish in any way that will not alter installed appearance or reduce function and performance.



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DRAWINGS & IMAGES

