

50 SERIES

Energy Efficient Lighting



50M-D



50S-F

Wall or Ceiling Mount

Energy Efficient
Fluorescent Lamps

Polycarbonate Lens

Aluminum
Base Plate

WF Harris Lighting

FEATURES

- Opal white smooth polycarbonate lens.
- Aluminum base plate painted white.
- Compact fluorescent or PL lamps.
- Pre-heat ballast in NPF or HPF 120V or HPF120-277V. All electronic ballast(s) are HPF 120V-277V.
- All ballasts are Class P rated.
- Three nylon lens retaining screws for positive relamping.
- Ideal for hallways, corridors, canopies, stairwells and breezeways in schools and universities, and commercial, industrial, government and civic facilities.
- ETL-US and ETL-C listed. Suitable for damp locations.

Ordering Information (Fill In Blocks For Complete Catalog Number)

Example:

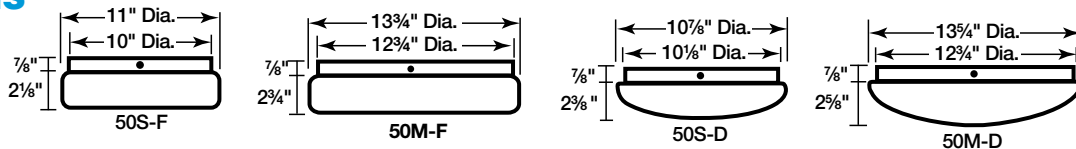
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Model	Lens	Watts / Lamp	Power Factor / Volts	Options


MODEL	LENS	WATTS / LAMP	POWER FACTOR / VOLTS	OPTIONS
50S	F (Flat Lens)	2-13 PL	HPF 120	LP - Lamp
	D (Dome Lens)	22 FL (Circline)	NPF 120	CW2-0°F Ballast for Two PL Lamps
50M	F	2-26 PLC-EB	NPF 120	LP - Lamp
	D	3-13 PL	HPF 120-277	CW2-0°F Ballast for Two PL Lamps
		32 FL (Circline)		CW3-0°F Ballast for Three PL Lamps

FLUORESCENT LAMP PERFORMANCE

	Twin Tube	Quad Tube	Circline	
	13 W	26 W	22 W	32 W
Input Watts	17 W	35 W	27 W	42 W
Lumen Output	900	1,800	1,050	1,800
Lamp Life (Hours)	10,000	10,000	12,000	12,000
Minimum Starting Temperature	32°F	32°F	50°F	50°F

DIMENSIONS



 Made in Monroe, North Carolina USA, a short drive from Charlotte.

TAA COMPLIANT
TRADE AGREEMENT ACT COMPLIANT



W.F. Harris Lighting

Innovative Lighting Designs Since 1970

4015 Airport Ext. Road, PO Box 5023, NC 28111 • (704) 283-7477 • Toll Free (800) 842-9345

www.wfharrislighting.com

customerservice@wfharris.com

FAX (704) 283-6880

Form: BO5-2BJ

(Specifications subject to change without notice.)

"W. F. Harris Lighting Will Not Sacrifice Quality for the Sake of Price."