



T8

## FWN - Narrow Wrap

### DESCRIPTION & APPLICATION

The Envirobrite™ FWN narrow wrap is custom-engineered with multi-faceted reflectors to ensure the lumens generated from the lamp source are maximized for optimal fixture efficiency. The fixture optics make this an excellent upgrade option for any stairwell, hallway, school, parking garage, industrial or commercial location.

### FEATURES & BENEFITS

- Ample knock outs provided on back and ends
- Surface mount or suspended on stems or rods
- Suitable for individual or continuous rows
- Quarter turn reflectors for easy installation and maintenance
- Streamlined packaging for easy job site material management
- Utility rebate friendly
- Preferred upgrade to replacing surface mount or older strip fixtures

### APPROVAL BY



## ENVIROBRITE FLUORESCENT FACTS

FLUORESCENT Lighting Facts	
T8 Lamps Tested	
Lamp Length	4'
Number of Lamps	2 Lamp
Lamp Life Range	30,000 - 84,000 Hours
System Wattage	
Low: 38	High: 74
Lumen Range	
Low: 3,455	High: 7,440
Lumen Per Watt Range	
Low: 91	High: 105
CCT Range	
Correlated Color Temperature	3,000K - 6,500K
CRI	
Color Rendering Index	85

## SPECIFICATIONS

Dimensions	4.4" (H) x 8.8" (W) X 48.1" (L)
Voltage	Universal
Weight	5 Lbs
Lamp Life	Up to 84,000 hours
Warranty	1 Year

## ORDERING INFORMATION

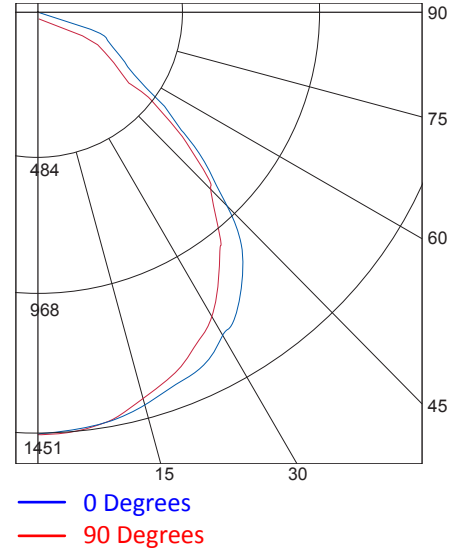
\*Included in base fixture

Type	Dimension	Lamp	Reflector	Voltage	Ballast Factor
FWN	4 = 1x4	1 = 1 Lamp	E = 95% Enhanced	U = 120/277 Universal	L = Low
		2 = 2 Lamps	W = 91% White	H = 347/480 High Voltage	N = Normal
	3 = 3 Lamps			H = High	
	4 = 4 Lamps				
	6 = 6 Lamps				

Please call 888-302-8920 for additional options and features.

## PHOTOMETRIC DATA

Total Luminaire Optical Efficiency = 88.4%



## SPACING CRITERIA

0 Degrees	90 Degrees
1.24	1.3

## ZONAL LUMEN SUMMARY

Zone	Lumens	% Lamp	% Luminaire
0-30	1,505	25%	28%
0-40	2,471	41%	47%
0-60	4,073	68%	77%
0-90	5,070	85%	96%

FWN42EUH used for test  
Custom photometric data for all fixtures are available

Sample number: FWN42EUH