











## ORDERING CODE, ENERGY AND PERFORMANCE DATA

	Model No.	Delivered Lumens (lm)	Input Watts (W)	Voltage (V)	Colour Temp. (K)	Efficacy (lm/W)	Certification	Type
	WHLF-120LED50K	14476	120	120-277 or 347	5000K	121		Standard
	WHLF-120LED40K	14271	116	120-277 or 347	4000K	123		Special Order
	WHLF-75LED50K	8809	69	120-277 or 347	5000K	126		Standard
	WHLF-75LED40K	8657	70	120-277 or 347	4000K	124		Special Order
	WHLF-60LED50K	7133	55	120-277 or 347	5000K	130		Standard
	WHLF-60LED40K	6934	56	120-277 or 347	4000K	126		Special Order
	WHLF-45LED50K	5132	43	120-277 or 347	5000K	120		Standard
	WHLF-45LED40K	5003	43	120-277 or 347	4000K	120		Special Order

### NOTE:

- Lumens are estimated
- DLC qualified may not apply to all versions within a model. Please check the DLC Qualified Products List at [www.designlights.org](http://www.designlights.org) to confirm which versions are qualified.

### OPTIONAL ACCESSORIES

WHLF-45-60-75-WG | Wire Guard for Wall Pack  
 WHLF-PC | Photo Cell for Wall Pack (available for 120-277V)  
 WHLF-VISOR | Visor for Wall Pack  
 WHLF-EXTENDER | Extender for Wall Pack (Required For 120W)

### EMERGENCY BACK-UP (OPTIONAL)

EMAC1050S40D64 | LED Emergency Driver 120-277V DIM (WHLF-45)  
 EMAC1500S60D64 | LED Emergency Driver 120-277V DIM (WHLF-60)

### SHIPPING DATA

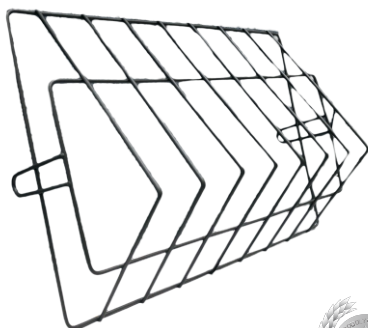
Model No.	Gross Weight
WHLF-120LED	4.4kg / 9.7lbs
WHLF-75LED	4.4kg / 9.7lbs
WHLF-60LED	4.2kg / 9.2lbs
WHLF-45LED	4.1kg / 9.0lbs



Extender  
WHLF-EXTENDER



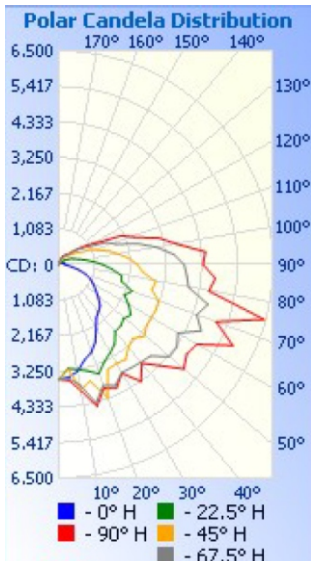
Wall Pack with Visor  
WHLF-VISOR



Wire Guard  
WHLF-45-60-75-WG



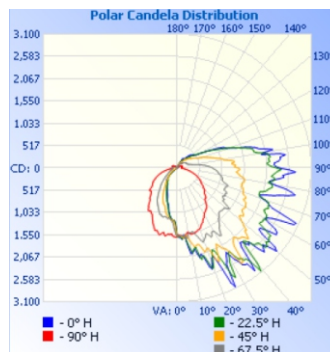
## PHOTOMETRICS



**WHLF-120LED50K**  
Lumens: 14899  
Input Watts: 117  
Efficacy: 127 lm/W

### Zonal Lumen Summary

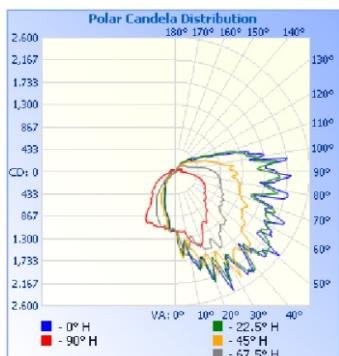
Zone	Lumens	% Lamp	% Luminaire
0-30	2,245.5	15.1%	14.9%
0-40	3,600.2	24.2%	23.9%
0-60	6,838.4	45.9%	45.4%
60-90	5,072.4	34%	33.7%
70-100	4,503.9	30.2%	29.9%
90-120	2,624.6	17.6%	17.4%
0-90	11,910.8	79.9%	79%
90-180	3,160.9	21.2%	21%
0-180	15,071.7	101.2%	100%



**WHLF-75LED50K**  
Lumens: 8635  
Input Watts: 69  
Efficacy: 126 lm/W  
Test Report: STD170122NB-E

### Zonal Lumen Summary

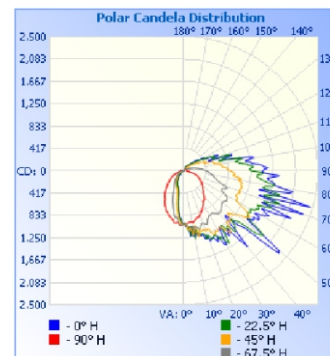
Zone	Lumens	% Luminaire
0-30	1,225.5	14.4%
0-40	2,077.5	24.4%
0-60	3,930.4	46.2%
60-90	2,611.6	30.7%
70-100	2,440.4	28.7%
90-120	1,597.1	18.8%
0-90	6,542.0	76.9%
90-180	1,960.0	23.1%
0-180	8,502.0	100%



**WHLF-60LED50K**  
Lumens: 7133  
Input Watts: 55  
Efficacy: 130 lm/W  
Test Report: STD170122NB-D

### Zonal Lumen Summary

Zone	Lumens	% Luminaire
0-30	1,065.6	15.4%
0-40	1,798.6	25.9%
0-60	3,333.9	48.1%
60-90	2,089.5	30.1%
70-100	1,931.9	27.9%
90-120	1,224.9	17.7%
0-90	5,423.4	78.2%
90-180	1,511.3	21.8%
0-180	6,934.6	100%



**WHLF-45LED50K**  
Lumens: 5071  
Input Watts: 42  
Efficacy: 122 lm/W  
Test Report: STD161116NB-C

### Zonal Lumen Summary

Zone	Lumens	% Luminaire
0-30	700.5	14%
0-40	1,157.9	23.1%
0-60	2,278.4	45.5%
60-90	1,703.8	34%
70-100	1,511.9	30.2%
90-120	858.8	17.2%
0-90	3,982.2	79.6%
90-180	1,023.3	20.4%
0-180	5,005.5	100%