

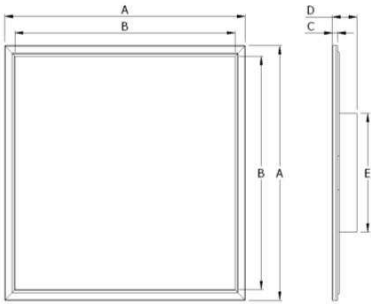
## LE60/60



### Standard Features

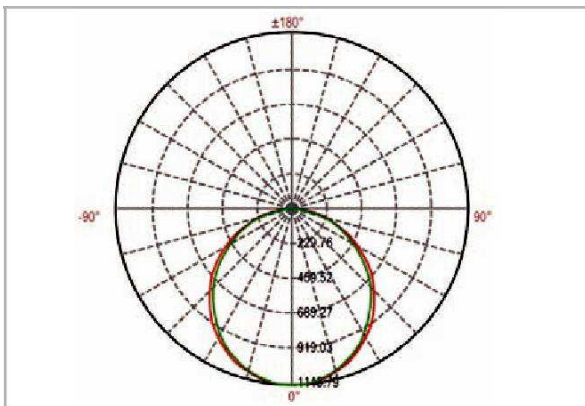
- Low profile design
- Slim aluminum housing with prismatic acrylic lens
- Integrated high lumen LEDs
- 120 - 277VAC input, 50/60Hz
- Standard color temperature  
(Warm white: 3000K, Neutral white: 4000K, Cool white: 5000K)
- Optional 0 - 10Vdc Dimming
- T- bar ceiling mounting
- Optional pendant mount kit
- Standard frame color: Silver

### Dimensions

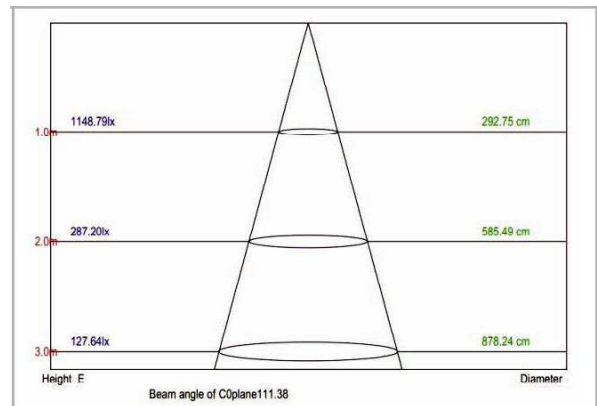


A (outline)	B (diffuser)	C (housing)	D (total)	E (driver box)
23.8 in	21.9 in	.5 in	1.9 in	13 in

### Optical Specifications



Photometric data



Cone diagram

## LE60/60

### Product Specifications

Input Voltage	120 - 277VAC, 50/60Hz		
Power Consumption	45W Max		
Color Temperature	3000K	4000K	5000K
Light Output (Outside Lens)	3000 lm	3100 lm	3100 lm
Efficacy	71 lm/W	74 lm/W	74 lm/W
Color Rendering Index (CRI)	>80		
Beam Angle	110°		
UGR (Unified Glare Rating)	18		
Protection	IP20		
Class	Class I		
Operating Temperature	0 - 45° C		
Dimming	0-10V Optional		
Mounting (Optional)	Pendant		
Weight (Driver Included)	9.7 lbs		

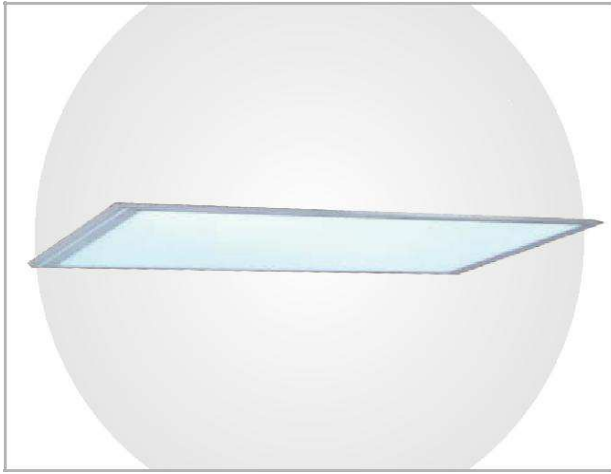
### Ordering Information

Item No	Color Temperature	Dimming	Frame Color
LE60/60	WW : 3000K	LE60/60 : None	Silver
	NW : 4000K	LE60/60-DM : 0~10Vdc dimming	
	CW : 5000K		

### Accessories

PMK-LE60/60	Pendant mounting kits for LE60/60
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## LE120/30



### Standard Features

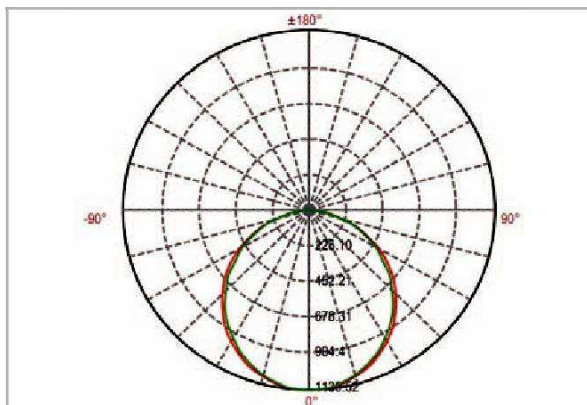
- Low profile design
- Slim aluminum housing with prismatic acrylic lens
- Integrated SMD LED with high lumen output
- 120 - 277VAC input, 50/60Hz
- Standard color temperature  
(Warm white: 3000K, Neutral white: 4000K, Cool white: 5000K)
- On-Off, 0 - 10Vdc dimming, press dimming are available
- T- bar ceiling mounting
- Available mounting kit for pendant mounting and surface mounting
- Standard frame color: Silver

### Dimensions

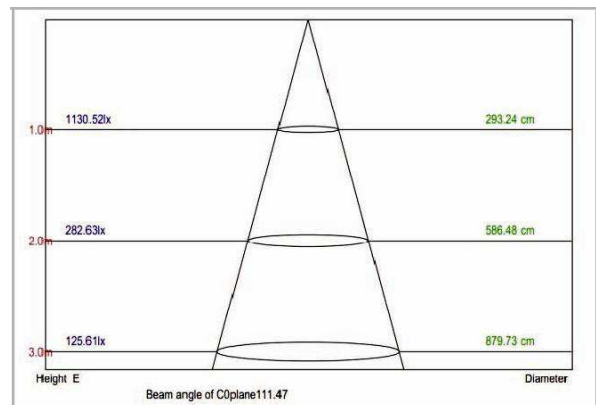


Outline Size		Diffuser Size		Thickness		
A1	A2	B1	B2	C (housing)	D (total)	E (driver box)
47.8 in	11.8 in	45.9 in	9.8 in	0.5 in	1.9 in	13 in

### Optical Specifications



Photometric data



Cone diagram

## LE120/30

### Product Specifications

Input Voltage	120 - 277VAC, 50/60Hz		
Power Consumption	45W Max		
CCT- Color Temperature	3000K	4000K	5000K
Output Lumen (After Lens)	3000 lm	3100 lm	3100 lm
Efficacy	71 lm/W	74 lm/W	74 lm/W
Color Rendering Index (CRI)	>80		
Beam Angle	110°		
UGR (Unified Glare Rating)	18		
Protection	IP20		
Class	Class I		
Operating Temperature	0 - 45° C		
Dimmable	Optional		
Mounting (Optional)	T-bar ceiling, Pendant		
Weight (Driver Included)	9.8 lbs		

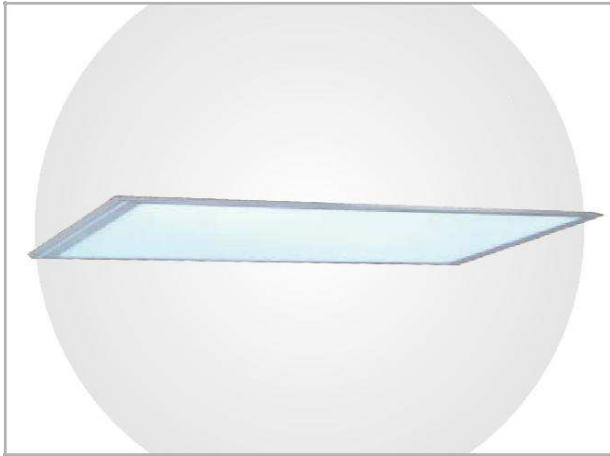
### Ordering Information

Item No	Color Temperature	Dimming	Frame Color
LE120/30	WW : 3000K NW : 4000K CW : 5000K	LE120/30 : None LE120/30-DM : 0~10Vdc dimmer switch	Silver

### Accessories

PMK-LE120/30	Pendant mounting kits for LE120/30
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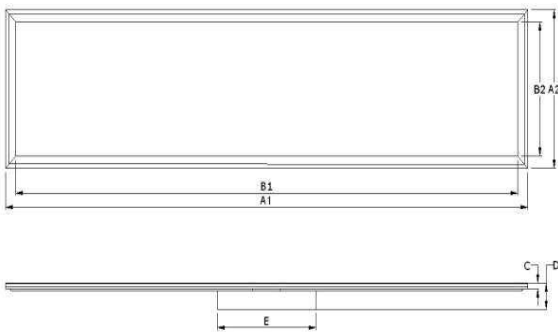
## LE120/60



### Standard Features

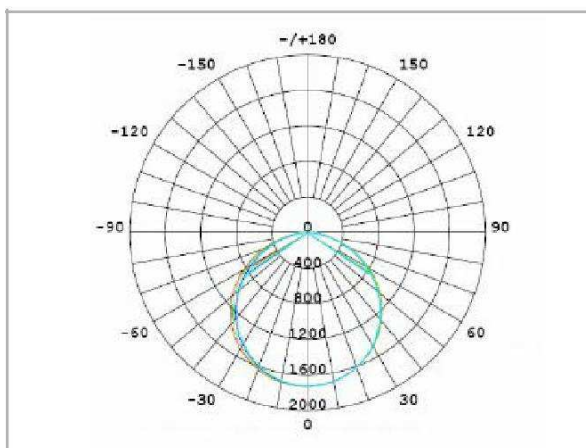
- Low profile design
- Slim aluminum housing and prismatic acrylic lens
- Integrated SMD LED with high lumen output
- 120 - 277VAC input, 50/60Hz
- Standard color temperature  
(Warm white: 3000K, Neutral white: 4000K, Cool white: 5000K)
- On-Off, 0 - 10Vdc Dimming are available
- T- bar ceiling mounting
- Available mounting kit for pendant mounting and surface mounting
- Standard frame color: Silver

### Dimensions

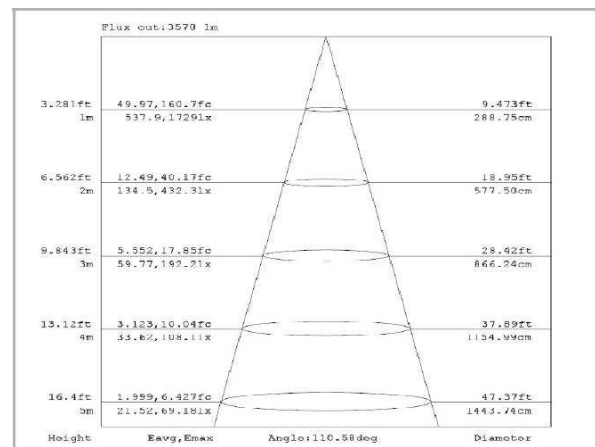


Outline size		Diffuser size		Thickness		
A1	A2	B1	B2	C(Housing)	D(total)	E(driver box)
48 in	23.9 in	45.1 in	21.1 in	0.5 in	1.4 in	9 in

### Optical Specifications



Photometric data



Cone diagram

## LE120/60

### Product Specifications

Input Voltage	120 - 277VAC, 50/60Hz		
Power Consumption	55W Max		
CCT- Color temperature	3000K	4000K	5000K
Output Lumen (After lens)	4900 lm	5000 lm	5000 lm
Efficacy	89 lm/W	91 lm/W	91 lm/W
Color rendering index(CRI)	>80		
Beam angle	110°		
UGR( Unified Glare Rating)	18		
Protection	IP20		
Class	Class I		
Operating temperature	0 - 45° C		
Dimmable	0-10V Dimming		
Mounting (option)	T-bar ceiling, Pendant		
Weight (Driver included)	17.6 lbs		

### Ordering Information

Item No	Color Temperature	Dimming	Frame Color
LE120/60	WW : 3000K NW : 4000K CW : 5000K	LE120/60 : None LE120/60-DM : 0~10Vdc dimmer switch	Silver

### Accessories

PMK-LE120/60	Pendant mounting kits for LE120/60
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