



# F60 PLASTIC LED SIGN RETROFIT LAMP

# DOUBLE SIDE LIT, HIGH BRIGHTNESS



### specifications

Voltage	CRI	BASE	Lens	Heat Sink	L70 hours	Ambient Temp (F)	Power Factor	IP Rating	THC	Beam Angle
<b>/</b> 100-277 V	83	R17D	double-side plastic	aluminum	50,000	-22°- 131°	>0.9	IP 64 except for base	<15%	360∘

#### select your lamp

Part Number	Color Temp	Consumption	Lumen Output	Efficacy	Length (pin to pin)	Diameter
GI-F60T10-CC75-R17D4	6000K	30W	3,900	130 lm / w	57.91″	1.28"

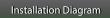
Warranty	Weight	Case QTY	
6 years	2.14 lbs	10 pcs	

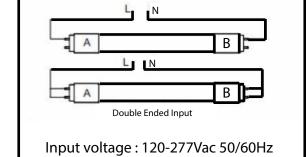
#### Features

- Rotatable base
- Rated for fully enclosed fixtures

50,000 hour LED lifespan based on

- IES LM-80 results and TM-21 calculations
- Double-side powered
- Designed for double sided signs
- Replaces F60T12/HO lamps





















# F64 PLASTIC LED SIGN RETROFIT LAMP

# DOUBLE SIDE LIT, HIGH BRIGHTNESS



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Voltage	CRI	BASE	Lens	Heat Sink	L70 hours	Ambient Temp (F)	Power Factor	IP Rating	THC	Beam Angle
<b>/</b> 100-277 V	83	R17D	double-side plastic	aluminum	50,000	-22°- 131°	>0.9	IP 64 except for base	<15%	360∘

### select your lamp

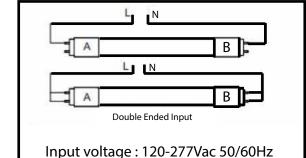
Part Number	Color Temp	Consumption	Lumen Output	Efficacy	Length (pin to pin)	Diameter
GI-F64T10-CC80-R17D4	6000K	33W	3,960	120 lm / w	61.91"	1.28"

Warranty	Weight	Case QTY	
6 years	2.69 lbs	10 pcs	

#### Features

- Rotatable base
- Rated for fully enclosed fixtures
- 50,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations
- Double-side powered
- Designed for double sided signs
- Replaces F64T12/HO lamps





















# F72 PLASTIC LED SIGN RETROFIT LAMP

### DOUBLE SIDE LIT, HIGH BRIGHTNESS



### specifications

	Voltage	CRI	BASE	Lens	Heat Sink	L70 hours	Ambient Temp (F)	Power Factor	IP Rating	THC	Beam Angle
4	100-277 V	83	R17D	double-side plastic	aluminum	50,000	-22°- 131°	>0.9	IP 64 except for base	<15%	360°

#### select your lamp

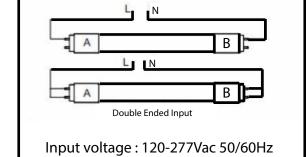
Part Number	Color Temp	Consumption	Lumen Output	Efficacy	Length (pin to pin)	Diameter
GI-F72T10-CC85-R17D4	6000K	36W	4.320	120 lm / w	69.91"	1.28"

Warranty	Weight	Case QTY	
6 years	2.98 lbs	10 pcs	

#### Features

- Rotatable base
- Rated for fully enclosed fixtures
- 50,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations
- Double-side powered
- Designed for double sided signs
- Replaces F72T12/HO lamps





















# F84 PLASTIC LED SIGN RETROFIT LAMP

### DOUBLE SIDE LIT, HIGH BRIGHTNESS



### specifications

	Voltage	CRI	BASE	Lens	Heat Sink	L70 hours	Ambient Temp (F)	Power Factor	IP Rating	THC	Beam Angle
•	🗲 100-277 V	83	R17D	double-side plastic	aluminum	50,000	-22°- 131°	>0.9	IP 64 except for base	<15%	360°

#### select your lamp

Part Number	Color Temp	Consumption	Lumen Output	Efficacy	Length (pin to pin)	Diameter
GI-F84T10-CC100-R17D4	6000K	42W	5,040	120 lm / w	81.91"	1.28″

Warranty	Weight	Case QTY	
6 years	3.46 lbs	10 pcs	

#### Features

- Rotatable base
- Rated for fully enclosed fixtures
- 50,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations
- Double-side powered
- Designed for double sided signs
- Replaces F84T12/HO lamps



