

Que-2-TXT™ Questions? scan to text us fast

F120 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∘ |

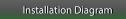


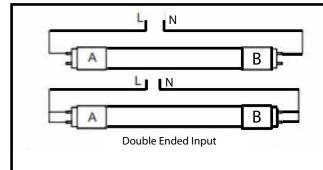
| Part Number | Color Temp | Consumption | Lumen Output | Efficacy | Length (pin to pin) | Diameter |
|------------------------|------------|-------------|-----------------|------------|------------------------|----------|
| GI-F120T10-CC135-R17D4 | 6000K | 60W | 7,800 | 130 lm / w | 117.91″ | 1.28″ |

| Warranty | Weight | Case QTY | |
|----------|----------|----------|--|
| 6 years | 4.96 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 F120T12/HO lamps





Input voltage: 120-277Vac 50/60Hz













