

IG13-20ELSKH

- One Lamp
- Multi-Watt
- Small Case Size
- High Heat
- Lightweight
- Energy Saving

**HIGH TEMP
90°C**



Features & Benefits

Wide lamp versatility, suitable for one CFQ13W/G24q, CFT13W/2GX7, CFM13W/G24q, F14T8, F14T12, F15T8, F15T12, F17T8, F18T8, CFR18W/GX24, CFQ18W/G24q, FT18W/2G11, F20T8, F20T12, or FC8T9(22W)G10q lamp

Class A Sound Rating

End of Lamp Life Protection

More efficient compared to standard magnetic ballasts

Lead wires do not interfere with mounting holes

Eliminates strobing

Thermal potting

Metal enclosure

Rapid Start

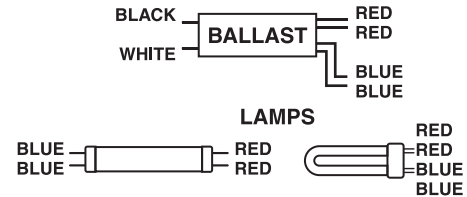


SPECIFICATIONS

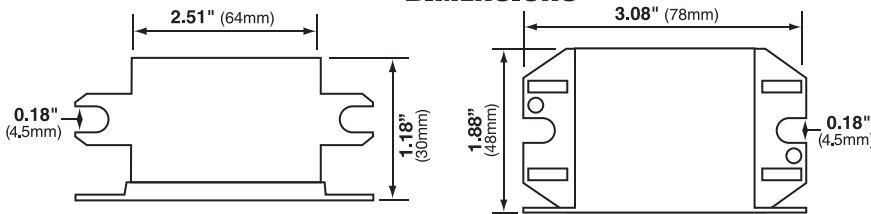
- Operating Voltage: 120 VAC \pm 10%
- Frequency: 50/60Hz
- Protection: Class P Inherent Thermal Protection
- Regulatory Approvals: UL, CUL Listed
- Over Current: Fuse
- Min. Starting Temp: 0°F (-17.78°C)

- Max. Case Temp: 194°F (90°C)
- FCC, 47 CFR, Part 18 Consumer Limits
- Type 1 Outdoor, Normal Power Factor

WIRING DIAGRAM



DIMENSIONS



Weight: 5.2 oz. Case Quantity: 50pcs Case Weight: 20.5 lbs Standard Lead Length: black/white-12" blue/red-18"

Line Voltage	Lamp Type	Line Current	Input Power	Power Factor	Crest Factor	Ballast Factor	THD Percent	Min Start Temp
120	★CFQ13W/G24q	0.19	13.2	0.56	1.58	0.98	113.7	0°F
120	★CFT13W/2GX7	0.16	10.2	0.54	1.52	0.70	124.1	0°F
120	★CFQ18W/G24q	0.20	14.7	0.57	1.55	0.83	112.3	0°F
120	F14T8	0.15	10	0.55	1.7	0.77	126	0°F
120	F14T12	0.15	10	0.55	1.7	0.74	131	0°F
120	F15T8	0.16	11	0.56	1.7	0.83	118.5	0°F
120	F15T12	0.16	10	0.55	1.7	0.78	124.1	0°F
120	★F17T8	0.19	12.8	0.56	1.48	0.77	113.2	0°F
120	F18T8	0.18	12	0.57	1.6	0.67	112.6	0°F
120	F20T12	0.18	12	0.57	1.62	0.64	116.5	0°F

★ Refer to the NEMA/ALA BALLAST MATRIX in the back of the Fluorescent Ballast section of this catalog for more Energy Star Information.

For warranty information refer to Inter-Global's ELECTRONIC BALLAST LIMITED WARRANTY in the back of the Fluorescent Ballast section of this catalog.