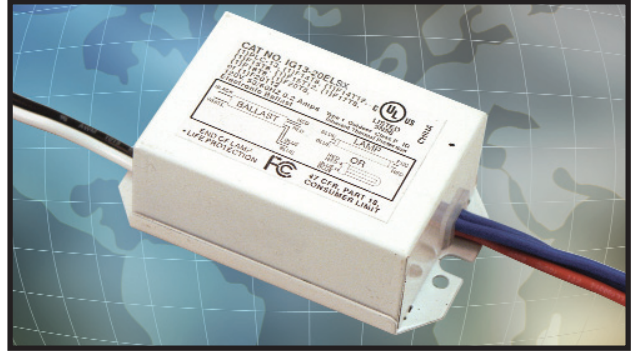


ELECTRONIC BALLAST

IG13-20ELSK

- One Lamp
- Multi-Watt
- Small Case Size
- Lightweight
- Versatile
- Energy Saving



Features & Benefits

Wide lamp versatility, suitable for one CFQ13W/G24q, CFT13W/2GX7, F14T8, F14T12, F15T8, F15T12, F17T8, F18T8, CFTR18W/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

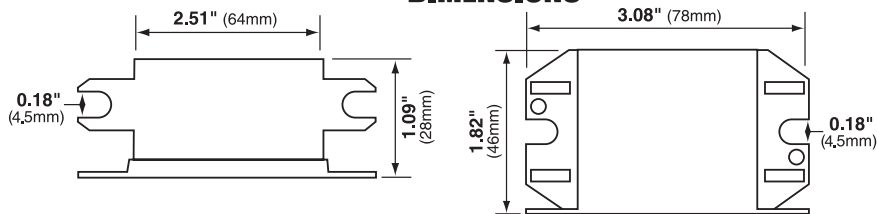
- Small compact size
- Eliminates strobing
- Thermal potting
- Metal enclosure
- Lead wires do not interfere with mounting holes



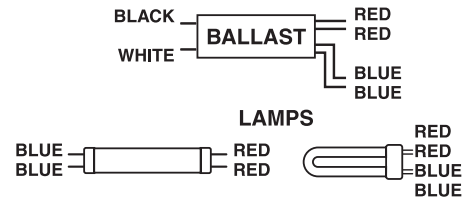
SPECIFICATIONS

- Operating Voltage: 120 VAC \pm 10%
- Frequency: 50/60Hz
- Protection: Class P Inherent Thermal Protection
- Regulatory Approvals: UL, CUL Listed
- Over Current: Fuse
- Min. Operating Temp: 0°F (-17.78°C)
- Max. Case Temp: 158°F (75°C)
- FCC, 47 CFR, Part 18 Consumer Limits
- Type 1 Outdoor, Normal Power Factor

DIMENSIONS



WIRING DIAGRAM



Weight: 5.2 oz. Case Quantity: 50pcs Case Weight: 18.5 lbs Standard Lead Length: black/white-12" blue/red-18"

Line Voltage	Lamp Type	Line Current	Input Power	Power Factor	Crest Factor	Ballast Factor	Min Start Temp
120	★ CFQ13W/G24q	0.19	13.4	0.57	1.57	0.98	0°F
120	★ CFT13W/2GX7	0.16	10.2	0.54	1.52	0.70	0°F
120	★ CFQ18W/G24q	0.20	14.7	0.57	1.55	0.83	0°F
120	F14T8	0.15	10	0.55	1.7	0.77	0°F
120	F14T12	0.15	10	0.55	1.7	0.74	0°F
120	F15T8	0.16	11	0.56	1.7	0.83	0°F
120	F15T12	0.16	10	0.55	1.7	0.78	0°F
120	★ F17T8	0.19	13	0.57	1.63	0.80	0°F
120	F18T8	0.18	12	0.57	1.6	0.67	0°F
120	F20T12	0.18	12	0.57	1.62	0.64	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.

