
FRANCE

WINDOW FRAME **E**neon™



6000 FE1G



- ◆ **Self-Adjusting**
6000 FE1G-D
2000 - 6000V
- ◆ **Secondary Circuit Ground Fault Protection**
Detects arcs to ground and disables unit. **Power supply must be manually reset.**
- ◆ **Open Circuit Detection**
Detects opens in High Voltage circuit and disables unit. **Power supply must be manually reset.**
- ◆ **Dimming version only**
- ◆ **UL 2161 Listed Type 7**
- ◆ **No Jelly-Beaning or Mercury Migration**
- ◆ **Vacuum Encapsulated High Voltage Section**
Protects High Voltage circuitry and reduces heat.
- ◆ **Lightweight**
- ◆ **10' Line Cord**

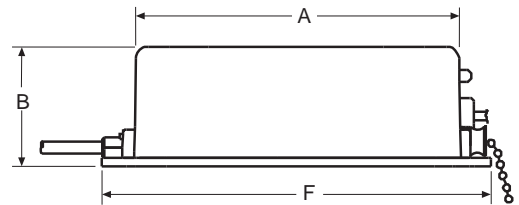
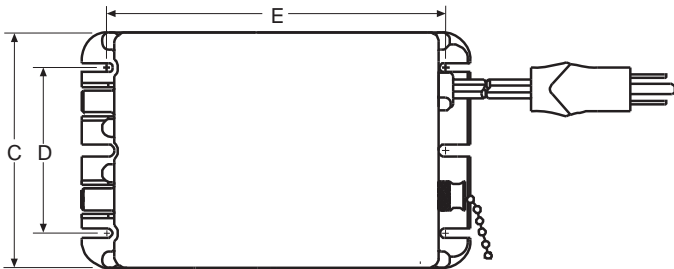
www.franceformer.com

Window Frame



Specifications - at 120 VAC, 60 Hz

Catalog Number	Secondary		Primary VA	Input Amps	Dimensions in Inches						Weight in lbs.
	Voltage	mA			A	B	C	D	E	F	
6000 FE1G-D	2-6 kV*	36**	102	.85	5.700	1.750	3.125	1.600	5.900	6.500	1.6



*See notes regarding Dimming Models.

** Short circuit secondary current. All models actually operate tubing at a current that produces the same tubing brightness (comparable to core/coil transformers).

Each power supply is complete with a 10' three-conductor line cord with 3-prong plug, a pull-chain On/Off switch, and 18" long secondary GTO leads.

Frequency: 20 kHz

Dimming:

To dim product, use the rocker switch located on side of the power supply. When dimmed, power supplies will provide light output comparable to a 20 mA unit. Reductions in tubing load may be required when dimming neon-filled tubing.