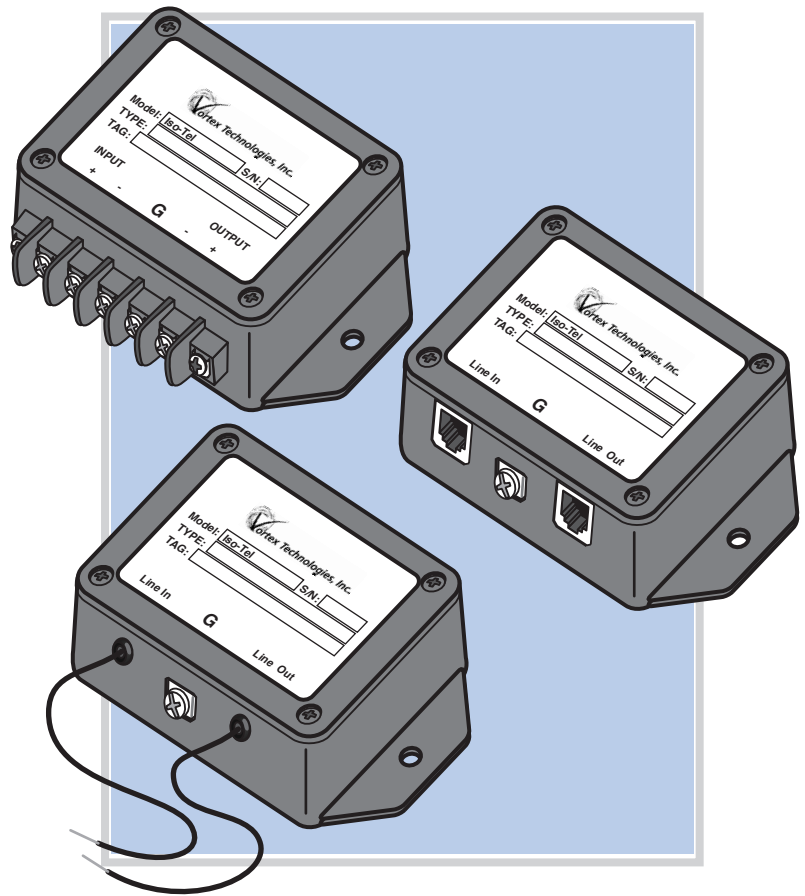


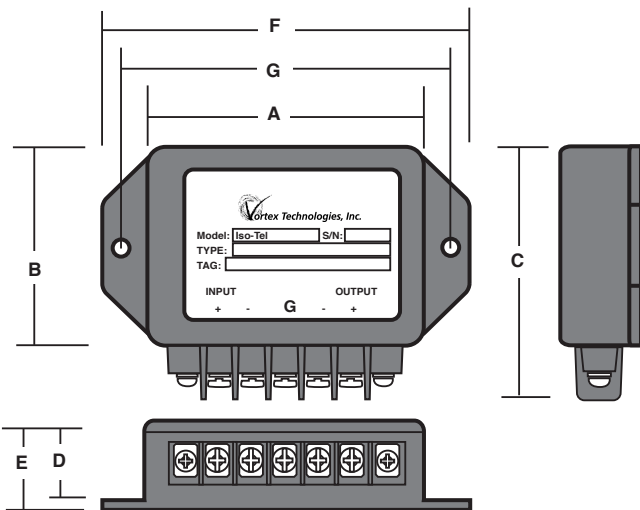
Iso-Com

Telecommunications Data Line Surge Suppressors and EMI \ RFI Filters.

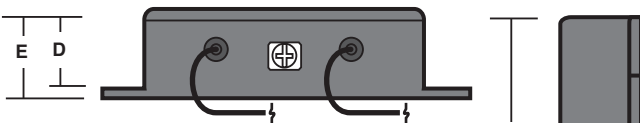
- Modular design allows user to select desired features to best address the application
- Multistage surge suppression to 20,000 amps
- Ultra-fast response time of less than 1 nano-second is capable of protecting the most sensitive equipment
- Protects modems, dialers, and equipment connected to telecommunications lines from static discharge and proximity lightning strikes
- EMI/RFI Filtering from 0.1 Hz to 50 MHz minimizes corruption of data transmissions
- Attenuation of common mode noise better than 15 db
- Standard RJ type jack interconnect makes installation simple
- Screw Terminal or pig-tail inter-connects available



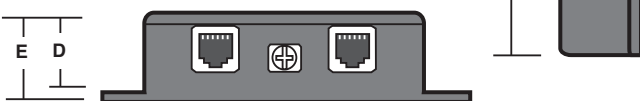
Model # TC-130



Model # TC-140



Model # TC-240



Note: Standard termination is RJ type phone jack. For #6 screw terminals add -S to part number. For wire leads add -L-xx, where xx is the desired length of wire leads.

Model #	TC-130	TC-140	TC-240
Length A	3.3125 in. 8.413 cm.	3.3125 in. 8.413 cm.	3.3125 in. 8.413 cm.
Width B	2.4375 in. 6.191 cm.	2.4375 in. 6.191 cm.	2.4375 in. 6.191 cm.
Over-all Width C	3.125 in. 7.9375 cm.	does not apply	does not apply
Inside Depth D	.968 in. 2.458 cm.	.968 in. 2.458 cm.	.968 in. 2.458 cm.
Depth E	1.0625 in. 2.698 cm.	1.0625 in. 2.698 cm.	1.0625 in. 2.698 cm.
Mtg. Flange Length F	4.3125 in. 10.953 cm.	4.3125 in. 10.953 cm.	4.3125 in. 10.953 cm.
Mtg. Flange Holes G	3.8125 in. 9.683 cm.	3.8125 in. 9.683 cm.	3.8125 in. 9.683 cm.