



Eaton® Innovative Technology®
The Protector®, The Equalizer® and XT Product Families
Product Maintenance Guidelines

Maintenance

- Every two years, inspect and, if necessary, tighten all the electrical connections for the suppressor to the torque settings specified by the breaker or connector manufacturer.
- No other maintenance is required.

Inspection

- Semi-annually or otherwise desired, visually inspect the unit. While it is difficult to establish a preventative maintenance schedule because conditions vary from location to location, inspection using the built-in diagnostics should be performed on a routine basis.

Troubleshooting

Call your local distributor (visit www.itvss.com to locate a distributor in your area) if any of the following occur:

- One or more of the LED indicator lights is NOT illuminated
- An external alarm annunciator, connected to the suppressor's relay contacts, activate
- A breaker or fuse feeding the suppressor is tripped or open
- Any evidence of physical damage to the unit is apparent



WARNING



Do not attempt to re-energize any tripped breaker or replace any open fuse providing power to suppressor. Please call your local distributor to arrange for a replacement.

NOTE: These products are not repairable and contain no user serviceable parts, if a product fails it must be replaced. Please contact your local distributor as the product may be under warranty.