

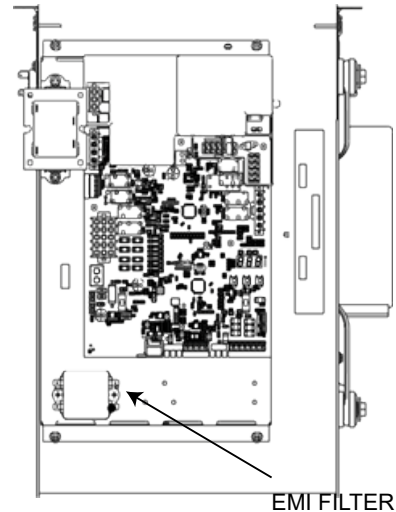
EMI LINE FILTER KIT SUPPLEMENTAL INSTALLATION INSTRUCTIONS

ATTENTION INSTALLING PERSONNEL



WARNING

Only personnel that have been trained to install, adjust, service or repair (hereinafter, "service") the equipment specified in this manual should service the equipment. The manufacturer will not be responsible for any injury or property damage arising from improper service or service procedures. If you service this unit, you assume responsibility for any injury or property damage which may result. In addition, in jurisdictions that require one or more licenses to service the equipment specified in this manual, only licensed personnel should service the equipment. Improper installation, adjustment, servicing or repair of the equipment specified in this manual, or attempting to install, adjust, service or repair the equipment specified in this manual without proper training may result in product damage, property damage, personal injury or death.



This furnace requires the addition of an EMI filter in order to comply with regulations intended to limit the potential of electrical interference between electrical devices.

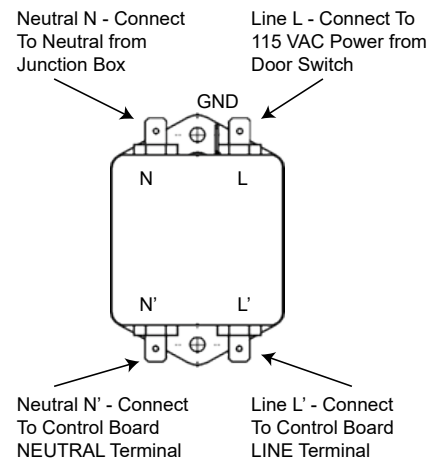
EMIULN-1 is available from your furnace Distributor and must be installed at the time of furnace installation. The kit contains all necessary components as well as complete installation instructions.

Estimated time to install; 15 minutes

APPLICATION

The EMI Line Filter Kit is intended for field installation only on "VS" model, **Bluetooth®** capable Ultra Low NOx Gas Furnaces. The purpose of the EMI Filter is to reduce electromagnetic interference between the furnace and other electrical devices. The EMI Filter may be used only in 115 volt power supply circuits & must be installed in series with the line voltage & neutral supply lines.

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CUSTOMER FEEDBACK

We are very interested in all product comments.

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Daikin Products: (<https://daikincomfort.com/contact-us>)

Goodman® Brand Products: (<http://www.goodmanmfg.com/about/contact-us>).

Amana® Brand Products: (<http://www.amana-hac.com/about-us/contact-us>).

You can also scan the QR code on the right for the product brand you purchased to be directed to the feedback page.



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Quality Makes the Difference !

All of our systems are designed and manufactured with the same high quality standards regardless of size or efficiency. We have designed these units to significantly reduce the most frequent causes of product failure. They are simple to service and forgiving to operate. We use quality materials and components. Finally, every unit is run tested before it leaves the factory. That's why we know. . . **There's No Better Quality.**

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