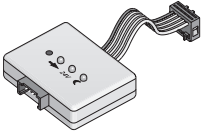


# Instructions for installation

## StatLink® Diagnostic Indicator



**#44110**

# Instructions for installation

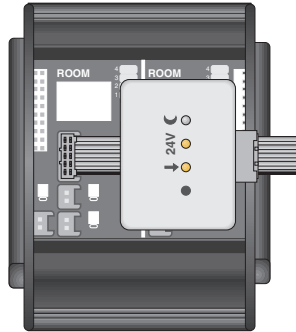
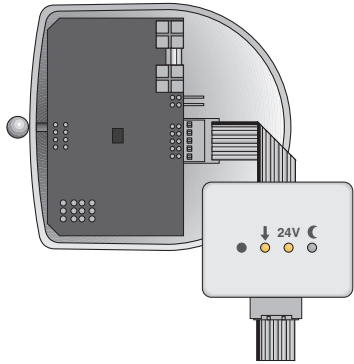
## StatLink® Diagnostic Indicator

The Diagnostic Indicator performs the following tests

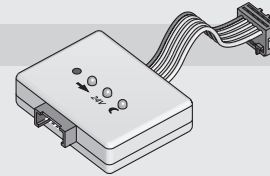
- Power
- Output
- Setback

### Directions:

Plug cable from Diagnostic Indicator into plug of module or thermostat. Plug the wire coming from the room Thermostat into the Diagnostic Indicator.



### LED Functions



LED	Function	Fault indication
24V	<b>24V Power</b> LED lights when proper power is supplied to the control	<i>LED does not light</i> Ensure that 24Vac power is supplied to the power module. Check Fuses in thermostat and power module
→	<b>Output Signal</b> LED lights when Thermostat is asking for heat.	<i>LED does not light</i> Ensure that all plugs are connected firmly. Check wires, exchange thermostat if necessary.
☾	<b>Setback</b> LED lights when thermostat is in setback mode.	<i>LED does not light</i> Check jumpers in module and ensure that the setback timer is setup properly.