

2. Attach the connector to the base block once you have properly wired the drop line to the connector.
3. Use the locking screws on the connector to fasten it to the base block, if applicable.

Interpret the LED Indicators

Read this section for information about how to interpret base block LED indicators. The base block has the following indicators.

- Block status
- Network status
- I/O status

If a module status indicator is flashing red, refer to the cable break procedures section.

Indication	Probable Cause	Recommended Action
Module Status		
Solid Red	Unrecoverable fault in base unit.	Replace base block.
Flashing Red	Fault in expansion unit.	Reconnect or replace, as needed.
Solid Green	Normal operation.	None.
Off	No power.	Apply power to device.
Network Status		
Solid Red	Module node number is a duplicate of an existing node, or network communication issues exist.	Change module node number to an unused address, or verify network wiring is correct and communication is stable.
Flashing Red	An I/O connection has timed out.	Cycle power to the module.