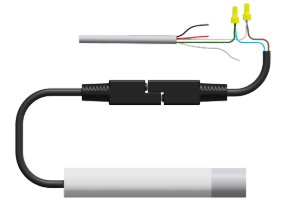


New Two-Wire GE-HUM3 Humidity Probe



The new **GE-HUM3** humidity probe keeps the same replacement name as the previous model, but it now uses a simplified **two-wire connection instead of four wires**.

This update makes installation and replacement easier while maintaining compatibility with the appropriate Monitrol controllers.

What changed with the new GE-HUM3

- New **two-wire connection**
- Cable included with the probe
- Replaces older **GE-HUM3** and **RH-3** probes
- Same replacement name: **GE-HUM3**
- Simplified installation for new projects and replacements

New installation

For a new installation, use:

- **AWG22 cable**
- **2 conductors**
- **with shield**

Replacing an older GE-HUM3 or RH-3 probe

When replacing an older four-wire probe with the new **two-wire GE-HUM3**:

- Cut and isolate the **red** and **black** wires
- Keep and use the **green** and **white** wires

Installation should be completed according to Monitrol technical recommendations and by a qualified person.

Difference Between GE-HUM3 and GE-HUM+

Feature	GE-HUM3	GE-HUM+
Cable type	Same cable type	Same cable type
Connection	Same connection	Same connection
Communication speed	2400	19200
Tube length	7 inches	4.5 inches
Compatibility	Core 100, Core 1000, Core 2000	Core 2000A

Important
Before replacing a probe, confirm the controller model and probe compatibility. If needed, contact the Monitrol technical support team.

