

## Replacement Battery Installation Instructions

GRACE SENSE

## Replacement Battery Installation Instructions

- 1. Loosen the battery screws using a 6-lobe T15 driver and remove the battery from the node.
- 2. Position the new battery on the node. Align the 6-pin connector and mounting screws of the battery to match the corresponding locations on the sensor node.
- 3. Insert all three battery mounting screws by turning clockwise until threads start to engage.
- 4. Use a 6-lobe T15 driver to tighten battery screws up to, but not exceeding the torque value of 2.5 in. lbs.
- 5. Recycle the depleted battery per your facility guidelines.

For technical questions call 1-800-280-9517 and select Option 3 for Technical Support when prompted

**Grace Technologies, Inc.•** 1515 E. Kimberly Rd • Davenport, IA **Phone:** 1-800-280-9517 • **Fax:** (563) 386- 9639

**GS-RB-IG-EN 1904** 

- 1. Loosen the battery screws using a 6-lobe T15 driver and remove the battery from the node.
- 2. Position the new battery on the node. Align the 6-pin connector and mounting screws of the battery to match the corresponding locations on the sensor node.
- 3. Insert all three battery mounting screws by turning clockwise until threads start to engage.
- 4. Use a 6-lobe T15 driver to tighten battery screws up to, but not exceeding the torque value of 2.5 in. lbs.
- 5. Recycle the depleted battery per your facility guidelines.

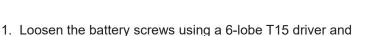
For technical questions call 1-800-280-9517 and select Option 3 for Technical Support when prompted

**Grace Technologies, Inc.**• 1515 E. Kimberly Rd • Davenport, IA **Phone:** 1-800-280-9517 • **Fax:** (563) 386- 9639

**GS-RB-IG-EN 1904** 



## Replacement Battery Installation Instructions



- 2. Position the new battery on the node. Align the 6-pin connector and mounting screws of the battery to match the corresponding locations on the sensor node.
- 3. Insert all three battery mounting screws by turning clockwise until threads start to engage.

remove the battery from the node.

- 4. Use a 6-lobe T15 driver to tighten battery screws up to, but not exceeding the torque value of 2.5 in. lbs.
- 5. Recycle the depleted battery per your facility guidelines.

For technical questions call 1-800-280-9517 and select Option 3 for Technical Support when prompted



## Replacement Battery Installation Instructions

- 1. Loosen the battery screws using a 6-lobe T15 driver and remove the battery from the node.
- 2. Position the new battery on the node. Align the 6-pin connector and mounting screws of the battery to match the corresponding locations on the sensor node.
- 3. Insert all three battery mounting screws by turning clockwise until threads start to engage.
- 4. Use a 6-lobe T15 driver to tighten battery screws up to, but not exceeding the torque value of 2.5 in. lbs.
- 5. Recycle the depleted battery per your facility guidelines.

For technical questions call 1-800-280-9517 and select Option 3 for Technical Support when prompted

**Grace Technologies, Inc.**• 1515 E. Kimberly Rd • Davenport, IA **Phone:** 1-800-280-9517 • **Fax:** (563) 386- 9639

**Grace Technologies, Inc.**• 1515 E. Kimberly Rd • Davenport, IA **Phone:** 1-800-280-9517 • **Fax:** (563) 386- 9639

GS-RB-IG-EN 1904

**GS-RB-IG-EN 1904**