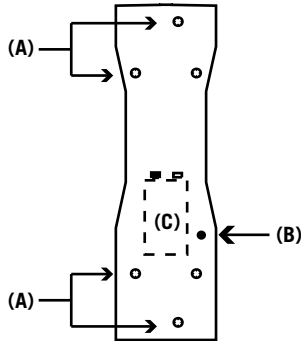


Attaching A Lanyard Or Tie line.

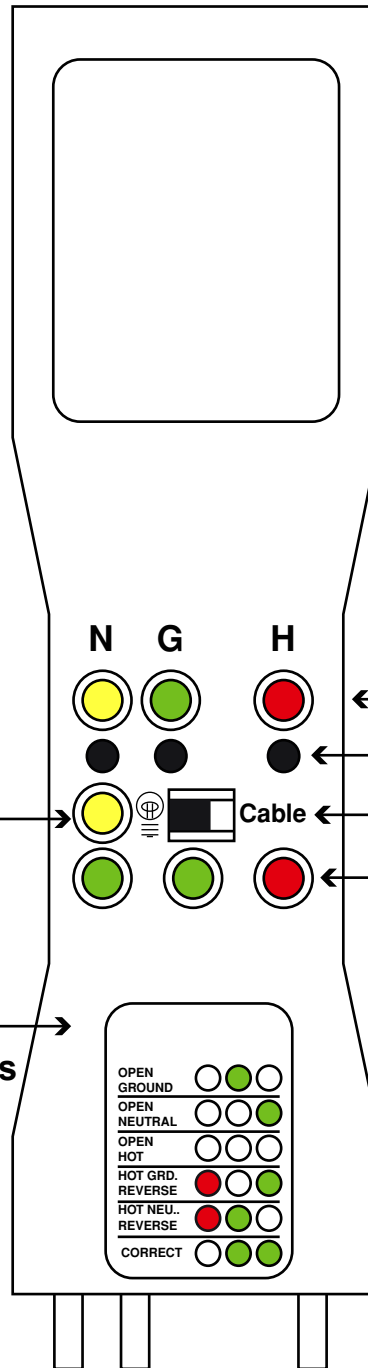
A tie line can be installed by removing the 6 screws (A) securing the rear housing. Remove the rear housing and insert the line through the hole (B), and tie a knot on one end so that the line cannot be pulled out.

Replacing / Installing The Battery

Remove the rear housing as above to access the 9V battery (C).



FEMALE END



GAMCHEK INSTRUCTIONS (STANDARD & XE)

Lamp Chek

1. Move selector switch to 'Lamp' symbol setting
2. Plug the fixture or light into the female end of GamChek. If the lamp and wiring are good, an audio signal will sound and the amber LED will light.

Cable Check

1. Move selector switch to 'Cable' setting
2. Plug both ends of the cable into corresponding ends of GamChek.
3. Depress each button (H, G, N) individually.

Red LED = Hot wire
 Green LED = Ground
 Yellow LED = Neutral

Each LED should light individually in correspondence with its button.

- Button lights a non-corresponding LED: miswired cable.
- Two LEDs light together: electrical short.
- No LEDs light: no continuity in the line.

Lamp Check

Power Check
 Test Configurations

3 Cable Check LED's

Cable Check Buttons

Selector Switch (Lamp/Cable)

3 Power Check LED's

Power Check

1. Move selector switch to 'Cable' setting
 2. Plug GamChek into power receptacle.
- If no LED lights: no power
 - If an LED lights: match the LED configuration with the label to determine power status.

MALE END

OPEN GROUND	○	○	○
OPEN NEUTRAL	○	○	○
OPEN HOT	○	○	○
HOT GRD. REVERSE	●	○	○
HOT NEU. REVERSE	○	○	○
CORRECT	○	○	○