Common problem i have for years been soldering a new ground wire to the back of the light along the ground strip of the circuit board. You can screw or pop rivit a new ground wire whatever you want, then crimp a eyelet onto the other end of the wire and ground to the light assembly stud after you scrape some of the paint away to provide a good ground. Do both sides whether the other side has done this yet or not.....cost is nada if you have some electrical connectors, and solder already.



