



Garnet Instruments 709-P3 SeeLevel II Tank Monitor Installation Guide

[Home](#) » [Garnet Instruments](#) » Garnet Instruments 709-P3 SeeLevel II Tank Monitor Installation Guide 

Contents

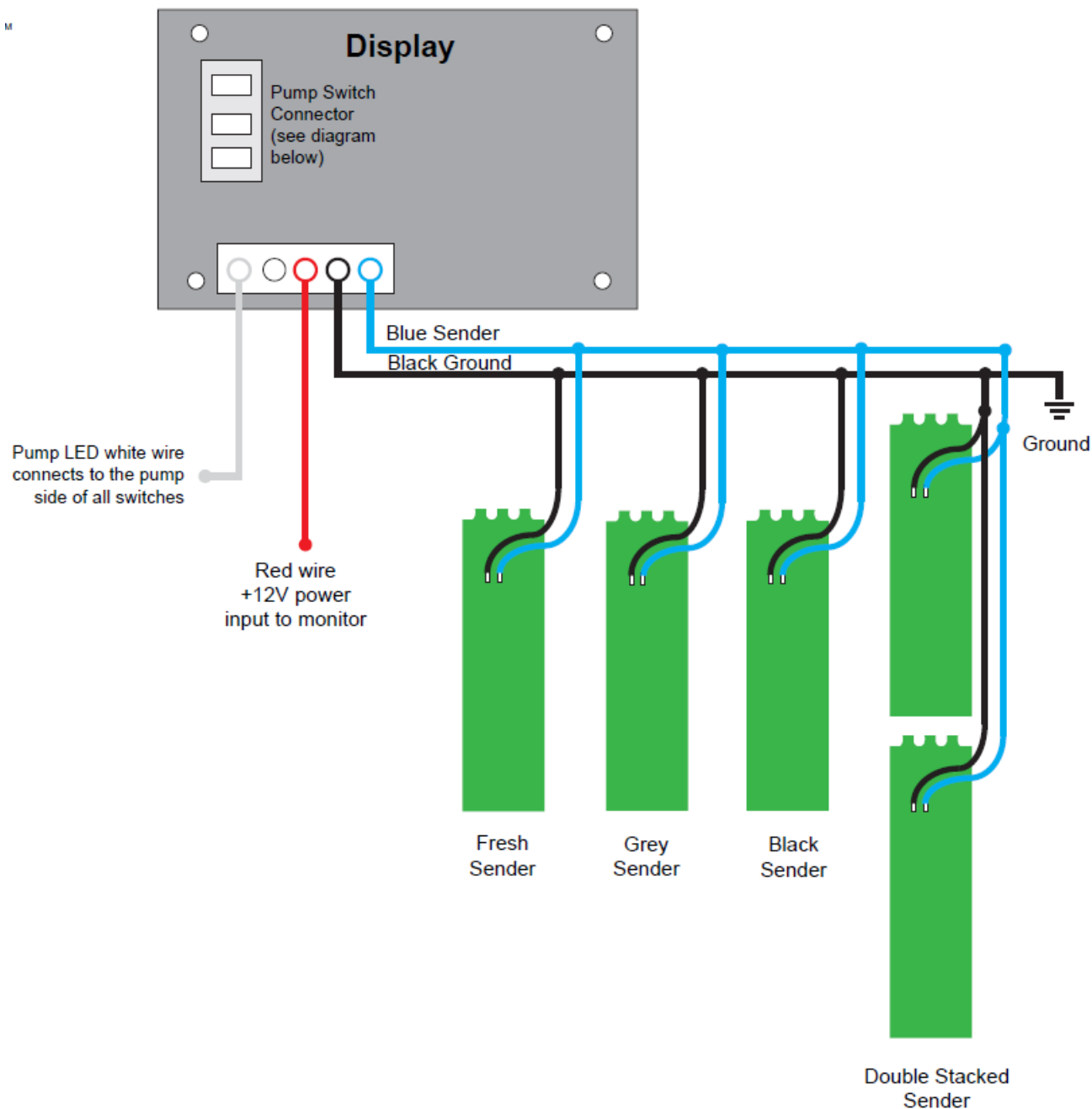
- [1 Garnet Instruments 709-P3 SeeLevel II Tank Monitor](#)
- [2 Display](#)
- [3 3-WAY SWITCH WIRING DIAGRAM](#)
- [4 Documents / Resources](#)
- [5 Related Posts](#)



Garnet Instruments 709-P3 SeeLevel II Tank Monitor



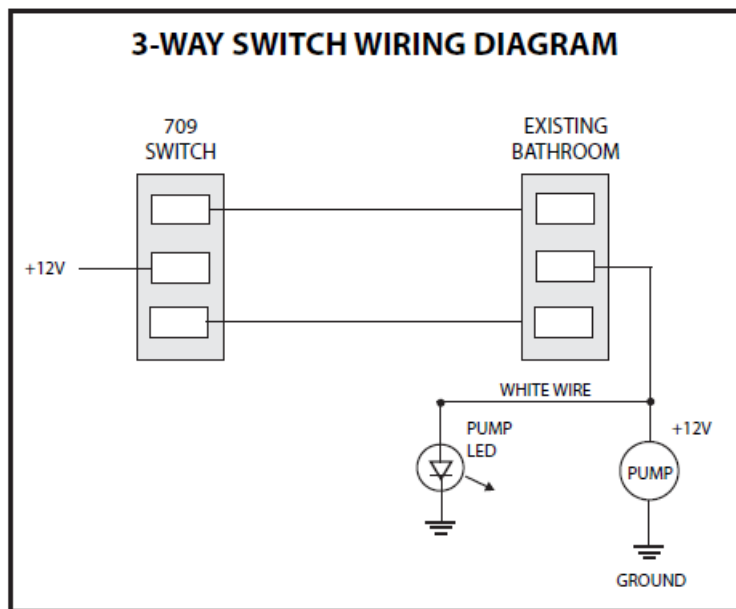
Display



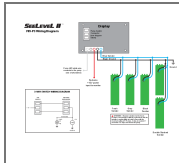
WARNING:

All power circuits must be fused. If a fuse is not provided with the system then it is the installer's responsibility to install a fuse with a maximum rating of 7.5 amps. A relay is required if more than 7.5 amps are needed for the pump.

3-WAY SWITCH WIRING DIAGRAM



Documents / Resources



[Garnet Instruments 709-P3 SeeLevel II Tank Monitor](#) [pdf] Installation Guide
709-P3 SeeLevel II Tank Monitor, 709-P3, SeeLevel II Tank Monitor, Tank Monitor, Monitor