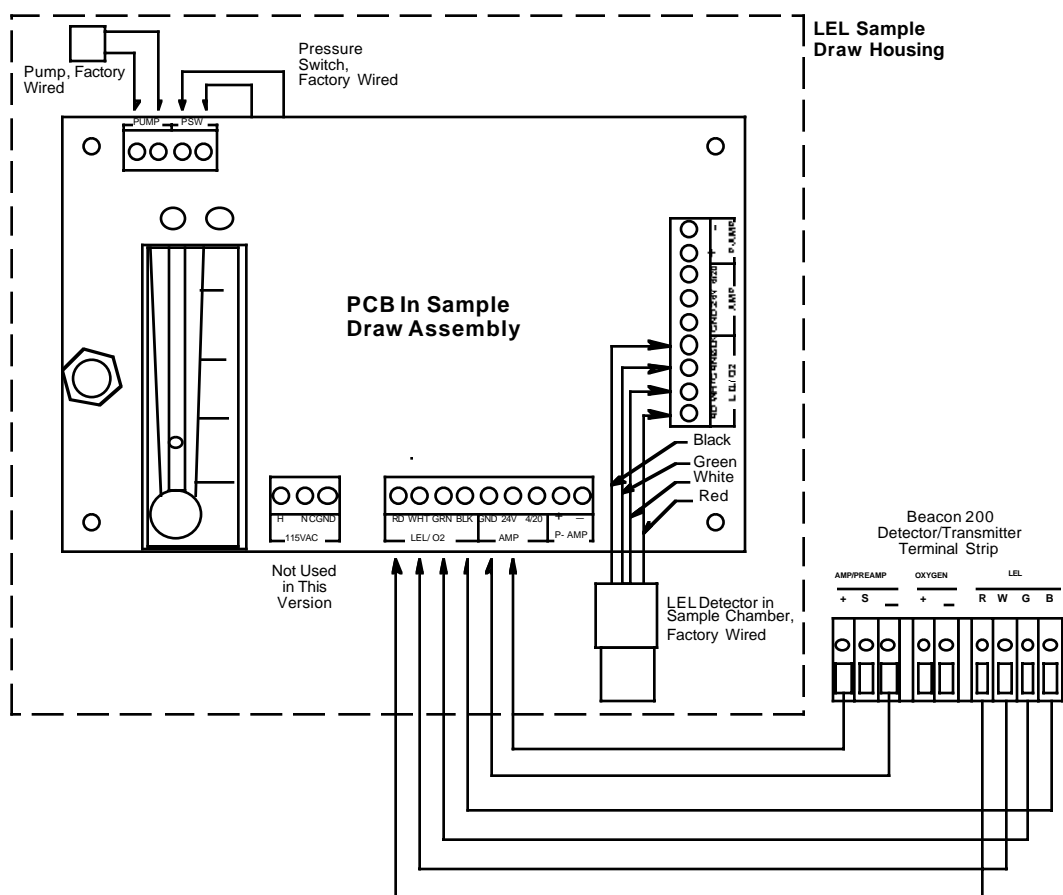


Beacon 200 Detector Head Specifications

35-3000RK-LEL

| | |
|------------------|---|
| Target Gas | Combustible gas, CH ₄ calibration standard |
| Sampling Method | Sampe Draw |
| Detection Range | 0 - 100% LEL |
| Alarm 1 Setpoint | 10% LEL* |
| Alarm 2 Setpoint | 50% LEL* |
| Response Time | 90% in 30 seconds |
| Flow Rate | 1.5 SCFH Nominal |
| Linearity | ± 5% of detection range |
| Repeatability | ± 2% of detection range |

* These specifications represent RKI standard settings; however, you can adjust them in the Channel Control & Setup Program.



35-3000RK-LEL Wiring to Beacon 200