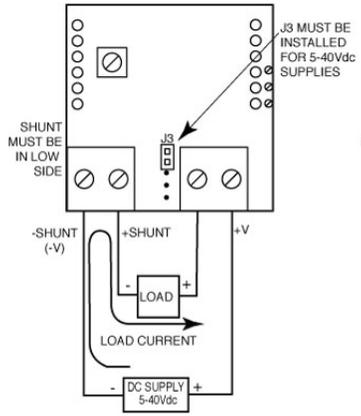
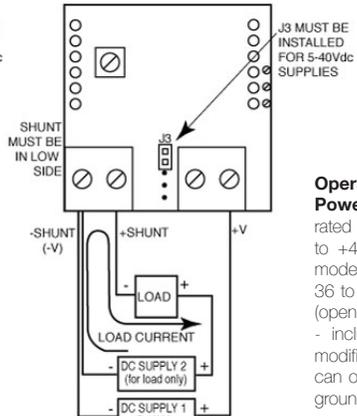


## WIRING

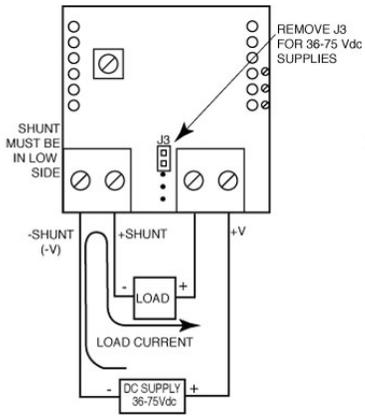


Low-Side Shunt Connections for 5-40Vdc Non-Isolated Supply Models

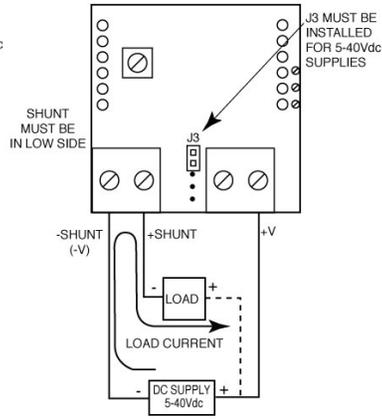


Low-Side Shunt Connections for Models Using Two Power Supplies

**Operation with 36 to 75Vdc Power:** As shipped, all models rated operating supply range is -5 to +40Vdc. However, DLA20-DGA models can be user configured for 36 to 75Vdc operation by removing (opening) jumper J3. Also, all models - including those that have been modified for 36-75Vdc operation - can only be connected in low-side, grounded-shunt applications.

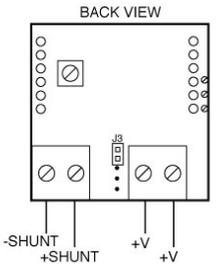
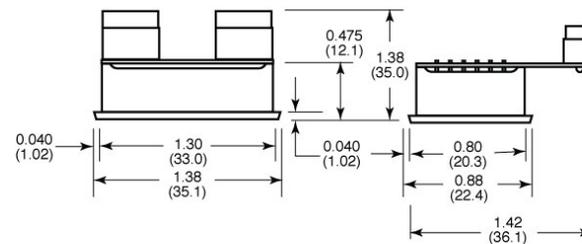


Low-Side Shunt Connections for Models Modified for 36-75Vdc Non-Isolated Power

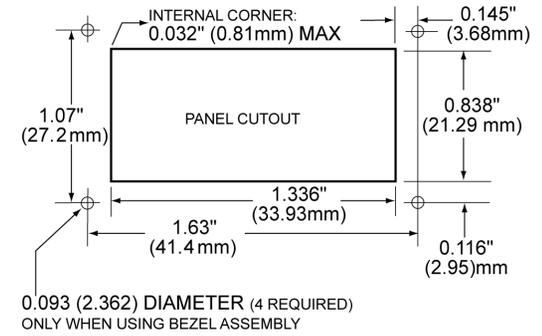
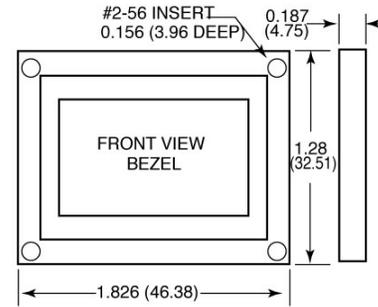


3-Wire Connections for 5-40Vdc Powered Models

## DIMENSIONS



## BEZEL INSTALLATION AND RECOMMENDED DRILL AND PANEL CUTOUT



## PANEL INSTALLATION

