



*In the process control world, loop powered indicators provide an indispensable tool for maintaining control systems or trouble-shooting process loops that are not functioning properly. This is because a control instrument or a transmitter may not be nearby to instantly display process variables. Since the loop indicator only requires the loop signal for power it can be mounted in a panel, on a wall, or on a pipe near the work area where maintenance or operations people need to see the process variable.*

*In hazardous locations, an explosion proof enclosure is required for the loop indicator. In non-hazardous locations, other form factors are acceptable. Use this guide to select the most suitable device for your application.*