

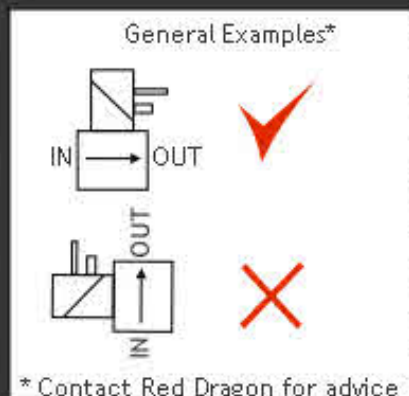
DESCRIPTION
Installation in Safe Areas


- 1** Disassemble the DIN Electrical Socket Connector. Insert the Power Cable through the Gland (picture for illustration purposes only).

2

Connect the power cables to the power cable block of the connector. Assemble the Electrical Socket Connector, fit the Gasket, making sure it is secure, and even around the face. Assemble onto the Solenoid Coil. Push the screw through the centre and tighten the screw.

3



Connect the valve into the Pipe system. Generally* mount the valve horizontally. Check the valve body for Flow Indication. Check for leaks.

4

Fully test the Plant System. Contact Red Dragon for further information, installation data, and recommended spares.

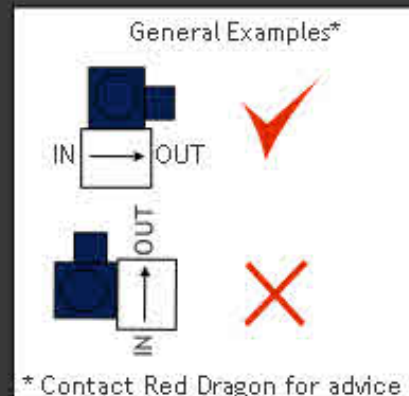
Installation in Hazardous Areas


- 1** Slacken the Allen Screw, and remove the electrical cover, by turning Anti-clockwise (picture for illustration purposes only).

2

Insert power cable through gland entry on the side of the housing and connect power cables to solenoid coil terminals. Connect the internal and external ground cables. Replace electrical cover housing and tighten Allen Screw.

3



Connect the valve into the Pipe system. Generally* mount the valve horizontally. Check the valve body for Flow Indication. Check for leaks.

4

Fully test the Plant System. Contact Red Dragon for further information, installation data, and recommended spares.