TO ORDER PULSE OUTPUT MODULE IN-Z61 USE P/N: **750085** AND IN-Z62 USE P/N: **750083**

INSTALLATION INSTRUCTIONS:

Individual Components

1. Pulse Module Housing
2. Lead Pin
3. Copper Ring – Short (Long Copper Ring supplied in kit not required)
4. Screw (15006) & BK Nut
5. Pulse Module Housing – Bottom (Z62 Only)
6. Sealing Pin
7. Screw - Pulse Module Housing – Bottom (Z62 Only)
8. Cable Fastener Support (Z62 Only)
9. Security Wire (Not Included)
10. Lead Seal
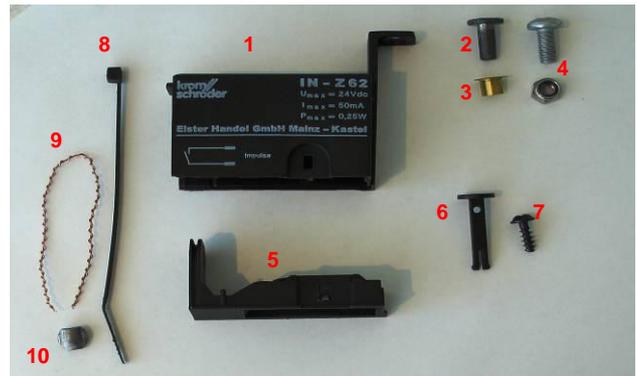
IN-Z62 - Assembly

1. Feed pulse cable through the cable bushing
2. Strip the outer cable sheathing to approximately 50mm – 60mm
3. Strip the inner insulation cable (length necessary to attach wire end sleeves if sleeves are desired)
4. Attach the wire end sleeves or just leave wire exposed
5. Affix the cable fastener (8) on pulse cable and cut excess away

Cable Fastener
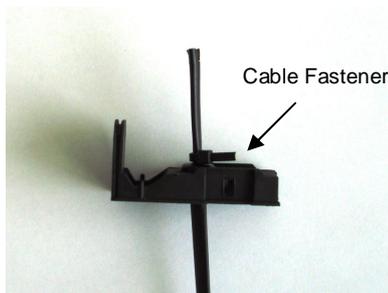
6. Connect the sleeves/wires to the module housing terminals
7. Fit the Pulse Module housing bottom (5) to the main case
8. Fit and tighten the screw (7) to the housing bottom

IN-Z61 Assembly

1. Push connect pulse cable into Pulse Module Housing (1)

IN-Z61 & IN-Z62 Security Sealing Pin & Wire

1. Insert sealing Pin (6) into Pulse Module Housing (1)
2. Seal using wire length (9) and Lead Seal (10) if desired

Insert Sealing Pin
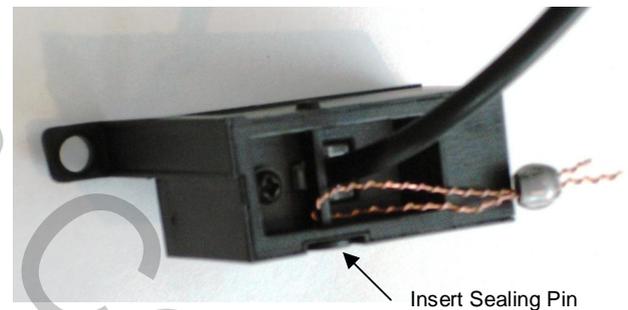
IN-Z61 & IN-Z62 Installation to Index

1. Attach the pulse module to the meter index
2. Insert Copper Ring (3) and Lead Pin (2)
3. Squash Lead Pin (2) using pliers

Lead Pin

Notes

- Only the Z61 is equipped with a Tamper Circuit
- Security wire is not supplied with either kit but will provide better tamper security
- The Lead Pin (2) can be replaced by the Screw & BK Nut (4) for securing to the index (see parts list in table 8).