

# TR6100

## Application Note

### IMPORTANT CHANGES IN WIRING CONNECTION

If testing it as a conventional device, then it needs jumper D1-S1 and D2-S2 respectively. If you happen to forget the jumper even if the commissioning process is right, this will give faulty LED indicator and the operation would not be normal.

**Important point:** If programming is done with PT6900, power (24VDC) of the detector must be off and D1-S1, D2-S2 jumpers must be disconnected. After programming, D1-S1, D2-S2 jumpers must be reconnected.

