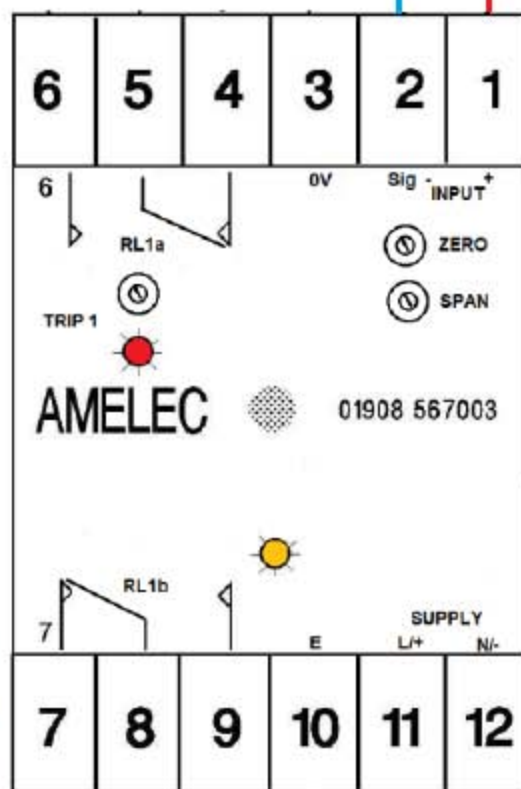


ADT131M High or Low Pressure monitoring Trip

TERMINATION

24V +	1
Sig -	2
0V	3
RL1a-NC	4
RL1a-COM	5
RL1a-NO	6
RL1b-NC	7
RL1b-COM	8
RL1b-NO	9
Earth	10
Live / +	11
Neutral / -	12



LH261 Connection

- LH261 10mwg and above
- LH216-LR up to 10mwg

The LH261 non-submersible Pressure Transmitter is composed of a ceramic and stainless steel sensor with excellent long-term stability. It is adaptable for chemical use and includes zero and span controls.

- Low temperature drift
- Long term stability
- Lightning suppression
- 5:1 turndown
- Aluminium IP66 Enclosure

Chemical Use:

- Sodium Hydrochloride (SH)
- Orthophosphoric Acid (OPA)
- Sodium Sulphate (SS)

FUNCTION

Low Trip: Relay De-energised Below the set point

High Trip: Relay De-energised Above the set point

(Either High or Low can be specified at time of orders)

RELAY OUTPUT

1 x DPCO contacts, rated at 250VAC, 2A, 100VA resistive.

(Relay Energised healthy, De-energised in Trip condition)

Supply voltage: 24Vdc / 48Vdc / 115Vac / 230Vac

Power **ON**: LED, Amber.

Relay status: LED, **Red** (*Extinguished* in Trip state as std)