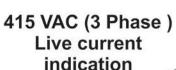
## Flameproof Current Sensor Heater coil open indicator / Active current indicator







415 VAC (3 Phase ) No current Steady indication



415 VAC (3 Phase)
No current indication
available in Flashing

Usually in furnances, oven & out flow heaters, it is observed that the heating coil gets open circuited which remains unnoticed. The only device used to indicate is an ammeter which is cumbersome.

More over, the ammeter may not alert the operator as there is no audiovisual indication.

Our *Heater Coil Burnt / Open Indicator* will overcome all process problems, save down time and enables the operator to take a remedial action.

## Salient Features

• Compact size • Saves space • Available in various models • Enables guick signaling in case of heater / load open

## Most common applications

- Ovens Furnances Heater panels Injection moulding machines Shrink warp machines
- Pharmaceuitical machines
   Packaging machines
   Thermoforming machines
   Tracer Heater



No current indication with Buzzer with Trip contact

Model	Current	Steady Indication	Flasher Indication	Audio Alarm	Trip contact
CS/S	x	V	х	х	х
CS/FL	х	х	~	х	х
CS/BRL	Х	х	Х	~	~
CS/FLBRL	х	х	~	~	~
CS/RL	х	х	Х	Х	<b>/</b>

Suitable for up to current 2000 amp.



No current Flasher + Buzzer ON