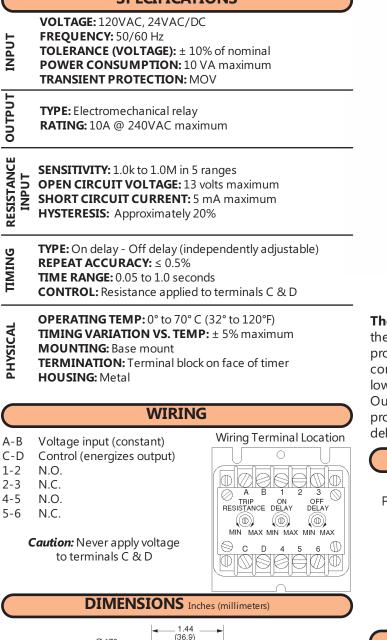


INDUSTRIAL SOLID STATE RESISTANCE DETECTOR

MODEL 1232 BASE MOUNT

SPECIFICATIONS



.16

2.75

(69.9)

(4.1)

3.06

(77.7)

DEPTH:

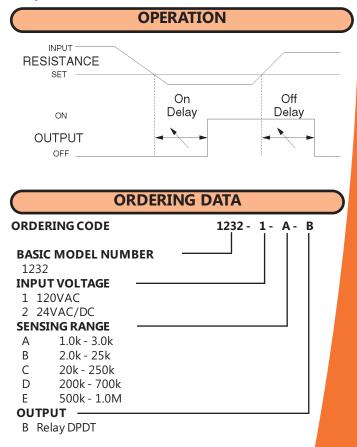
4.25 (108.0)

 Resistance

 DETECTOR

 WITH TIME DELAYS

The 1232 is useful where initial contact may be poor or the item to be detected may bounce against the sensing probes. Output operates when sensing probes come in contact with a material which provides a resistance value lower than the set resistance and after set on-delay. Output releases when the resistance between the sensing probes is greater than the set resistance and after set offdelay.



800-233-9354 or 931-796-3050

2.875

(73.0)

Ø.170

(4.3)

()

 (\textcircled)

.25

(6.4)

.94 – (23.9)

()

.19

(4.8)

40