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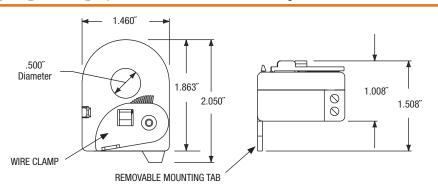
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RIBXKTV VOLTAGE OUTPUT SERIES

Enclosed Solid Core Current to Voltage Transducers







SPECIFICATIONS

Operating Temperature: -30 to 140° F Max Sense Voltage: 600 Vac

Approvals: UL Listed, UL916, UL864, C-UL, CE

Housing Rating: Plenum, NEMA 1

 $\begin{tabular}{ll} \textbf{Mounting/Installation:} & \textbf{Removable mounting tab provided.} \end{tabular}$

The wire clamp locks against the load wire, securing the unit in place.

Sensor Type: Solid core with voltage output

RIBXK VOLTAGE OUTPUT SERIES SELECTION GUIDE

| MODEL # | RANGE | OUTPUT |
|--------------|-----------|---|
| RIBXKTV5-10 | 0-10 Amp | 0-5 Vdc (Terminal Strip, Accepts #14-22 AWG Wire) |
| RIBXKTV5-20 | 0-20 Amp | 0-5 Vdc (Terminal Strip, Accepts #14-22 AWG Wire) |
| RIBXKTV5-50 | 0-50 Amp | 0-5 Vdc (Terminal Strip, Accepts #14-22 AWG Wire) |
| RIBXKTV5-100 | 0-100 Amp | 0-5 Vdc (Terminal Strip, Accepts #14-22 AWG Wire) |

NOTES

ANALOG CURRENT SENSING

Determine running current with an analog current sensor.

