



VOLTAGE MONITORING RELAYS

- It is used to monitor the value of alternating or direct voltage in 1-phase circuits.
- Supply voltage from monitored voltage.
- Monitors voltage exceeding the upper voltage level (Umax) and falling below the lower voltage level (Umin) – according to the selected function.
- Smooth adjustment of both voltage levels – the lower level Umin is set in % of the upper level Umax.
- Adjustable time delay (to eliminate short-term voltage drops and spikes).
- Option to select functions with fault state memory (Latch).
- The fault state memory can be reseted by the control input (R).
- Measures true root mean square value of the voltage - TRUE RMS.
- Type HRN-32/2 has an independent output contact for each voltage level.
- UL approval E352333
- **Dimensions:** 90 × 17.6 × 64mm (3.5" × 0.7" × 2.5")

Complete specs PDF available here:

<http://www.pellectimers.com/pdfs/Peltec-200Series.pdf>

