

# Voltage relay

Protect your generator, motor & transformer against under- & over-voltage



DEIF's RMV protective voltage relays are applied for generator, motor and transformer protection against adverse system voltage conditions.

The versatile unit features a number of adjustable parameters.

## RMV features

- ▶ Under-voltage/over-voltage (U< + U>)
- ▶ ANSI code 27 and 59
- ▶ 3-phase measurement
- ▶ LED indication of fault condition
- ▶ Timer-controlled tripping
- ▶ LED indication for activated relay
- ▶ 35 mm DIN rail or base mounting

Variants	Features
RMV-112D	Under- and over-voltage. U>: 100 to 120 %, U<: 80 to 100 %.
RMV-122D	Over-voltage (double). U>: 100 to 120 %, U>: 100 to 120 %.
RMV-132D	Under-voltage (double). U<: 80 to 100 %, U<: 80 to 100 %.
RMV-142D	Under- and Over-voltage. U>: 100 to 120 %, U<: 80 to 100 %. Single phase measurement.

## Variant overview



RMV-112D



RMV-122D



RMV-132D



RMV-142D



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