

# Vibration motor R370, D24mm

## Product codes:

Reference: AM7776

EAN13: -

UPC: 84145925

## Product features:

Performance: 3 W



## Product attributes:

Tension: 6 V DC, 12 V DC, 24 V DC

Speed: 3000 RPM, 6000 RPM, 8500 RPM

## Product description:

The compact R370 vibration motor is designed for applications requiring stable vibrations, such as small massage devices, model projects, sensors, warning systems or industrial construction. With a choice of 12V or 24V voltage and three speed options, it offers flexible use for a wide range of projects.

## Technical specifications

- Supply voltage: 6V DC, 12V DC or 24V DC (depending on the selected variant)
  - Rotation speed: 3000 RPM / 6000 RPM / 8500 RPM (depending on the selected variant)
  - Motor type: Micro motor, permanent magnet
  - Commutation: Brushed
  - Construction: Fully enclosed
  - Power: 3W
  - Axis: Ø 2 mm
  - Motor body dimensions: 30.8 × D24.4 mm
  - Total length with eccentric weight: 42 mm
  - Weight dimensions: Ø 24.4 mm, thickness 5 mm
  - Efficiency: IE1
  - Current load: Below 36V (manufacturing specification)
  - Weight: 42g
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