

# Motorized Rotation Module for Surveillance

This motorized rotation module is designed for security and surveillance applications. It features a robust gear system driven by a compact motor, enabling precise and controlled rotational movement.



## Overview

### Precision Surveillance Module

The VIR156 is a precision-engineered motorized rotation module designed specifically for security and surveillance applications. It features a robust gear system driven by a compact motor, enabling precise and controlled rotational movement for optical components. With a threaded center aperture and reliable electrical connectivity, this module is built for seamless integration into demanding surveillance control systems.

## Electrical Specifications

### Operating Voltage Range

**3 V**

Min Voltage

**4.5 V**

Max Voltage

### Rated Test Conditions

2.8V 800PPS

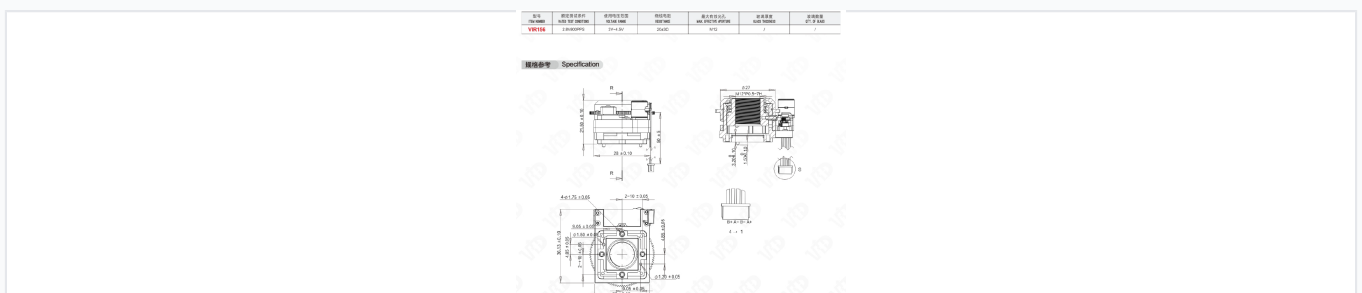
### Winding Resistance

20  $\Omega$

### Pin Assignment

B+ A- B- A+

## Mechanical Specifications



Technical drawing illustrating the precise dimensions and mechanical configuration of the VIR156 module.

### Key Dimensions

Feature	Measurement
Height	21.50 $\pm$ 0.10 mm
Width	28 $\pm$ 0.10 mm
Overall Height	50 $\pm$ 5 mm
Front Face Dimension	36.13 $\pm$ 0.10 mm

### Max Effective Aperture

M12

### Aperture Thread Type

M12\*P0.5-7H