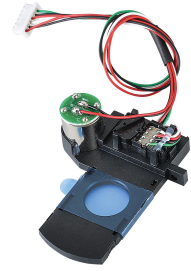


Motorized Iris Lens for Surveillance

This high-precision lens is designed for surveillance and security applications. Its motorized iris allows automatic light control, ensuring optimal image quality in diverse lighting conditions.



Overview

High-Precision Motorized Iris Lens

The VPIRIS13 is a high-precision lens assembly engineered for demanding surveillance and security applications. Featuring a motorized iris for automatic light control, this component ensures optimal image quality across varying lighting conditions. The unit includes a compact motor, control circuitry on a PCB, and a flexible cable with a multi-pin connector for seamless integration into camera systems.

Electrical Specifications

| | |
|-----------------|---------------|
| Iris Resistance | 28.5 Ω |
| IR Resistance | 55 Ω |
| IR Voltage | 2.8 V |
| Voltage Range | 5V Max |

Optical Specifications

| | |
|------------------------|---------|
| Max Effective Aperture | 10.5 mm |
| Glass Thickness | 0.21 |
| Quantity of Glass | 2 |

