# MV440-HR-6GF3440-1GE10

Industrial automation components

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| **Manufacturer** | Siemens |
| **Catalog number** | mv440-hr-6gf3440-1ge10 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

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|---|---|
| **Image Sensor** | CCD Chip 1/3" |
| **Resolution** | 1024 x 768 pixels |
| **Field of View** | Variable |
| **Interfaces** | M12 (d-coded, PoE), M12 (8-pin, male), M16 (12-pin, male) |
| **Digital Inputs** | 5 |
| **Digital Outputs** | 5 |
| **Protection Rating** | IP67 |
| **Power Supply** | PoE |

## Description

The Siemens MV440 HR 6GF3440-1GE10 is a high-resolution optical code reader designed for industrial automation applications. It features a 1024 x 768 pixel CCD image sensor, enabling precise reading of both 1D and 2D barcodes, text recognition, and object detection.

The reader offers a variable field of view and distance, accommodating diverse operational requirements. It supports Power over Ethernet (PoE) for streamlined installation and boasts an IP67 protection rating when used with the 6GF3440-8AC1X protective barrel, ensuring durability in harsh environments.

The package includes the reader, a CD-ROM, and a plastic protective barrel; cables, lighting, lenses, and licenses are sold separately. This device is ideal for applications requiring reliable and versatile code reading capabilities in demanding industrial settings.

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