# INDUSTRIAL IoT  GATEWAYS &
# IO  MODULES



**i Lens**



**Knowledge Lens**

*Accelerating Actionable Insights*

MAKE IN INDIA

# OVERVIEW



The diagram shows concentric semicircular layers:
- RAW DATA (center)
- iLens
- Outer ring labels: Productive Analytics, Web SCADA, Product Quality, Operator Traceablity, Machine Health, Energy & Utilities, Statistical Tools, Real Time Data
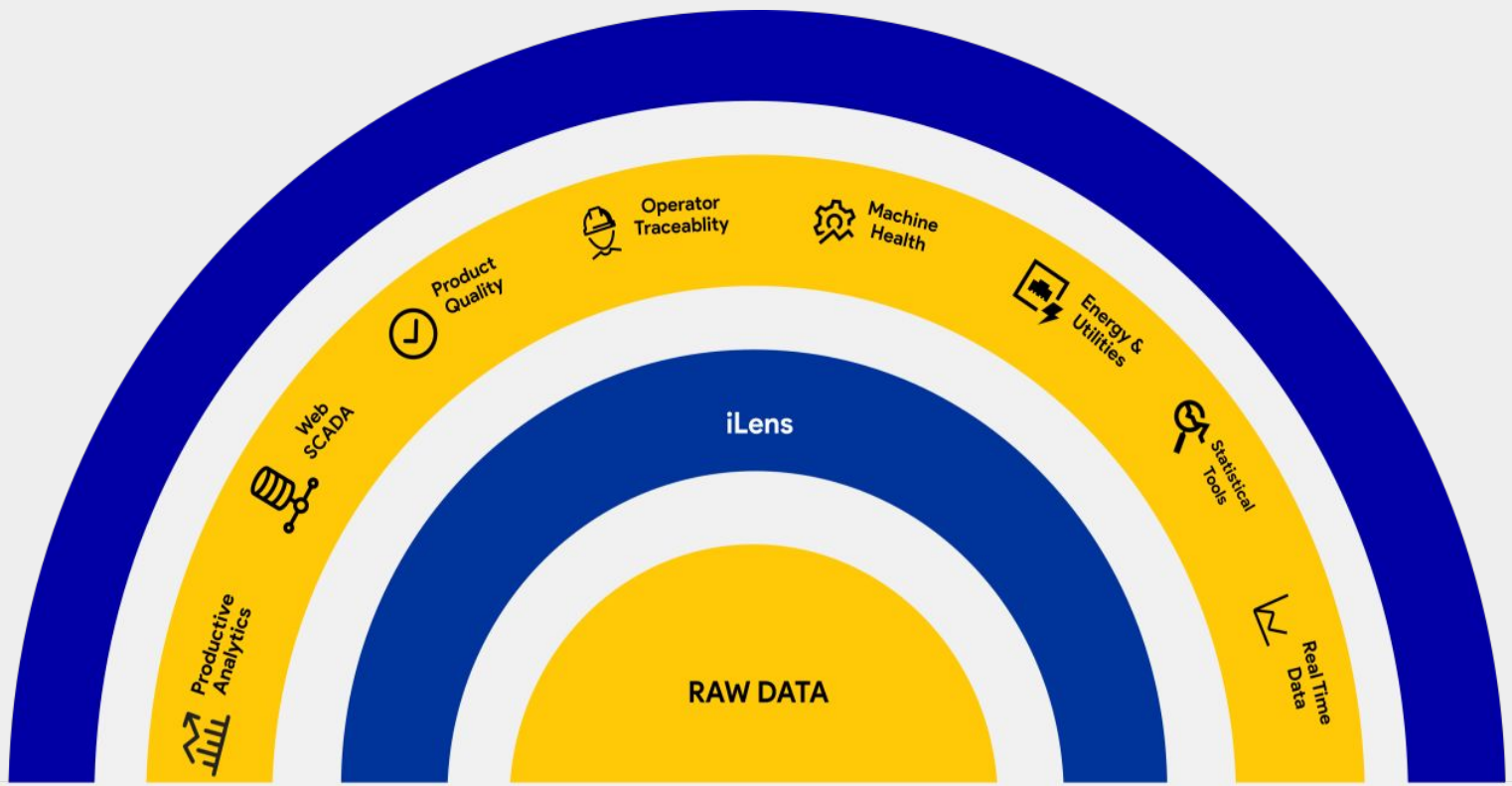
## Unified IoT Platform for Smarter Solutions

### Smart Buildings & Utilities
Used For Home Automation, Fire Safety, Energy & Building Management

### Security & Safety – Video Analytics & Surveillance
Used For Threat Detection, Attendance Management & Crowd Management.

### Real Time Monitoring & Management
Used For Water Distribution, Environment Monitoring & Utility Consumption.

### Smart City Infrastructure
Used For Traffic Management, Smart Parking, Smart Environment & Smart Displays/Messaging.

### Intelligent Asset Tracking
Used For Asset Management, Smart Logistics, Asset Utilization & Optimization.

### Predictive Maintenance
Used for Failure Prediction, Quality Improvements, Process Efficiency & Smart Manufacturing.

# Contents

SCN101L is a DataLogger from the iLens SCN Series which comes with a dedicated **Ethernet port** which make it convenient to connect it to existing ethernet networks.. It also has 4AI (4-20 mA, 16 Bit) , RS232 and RS485 port for digital communication with Analyzers and PLCs.
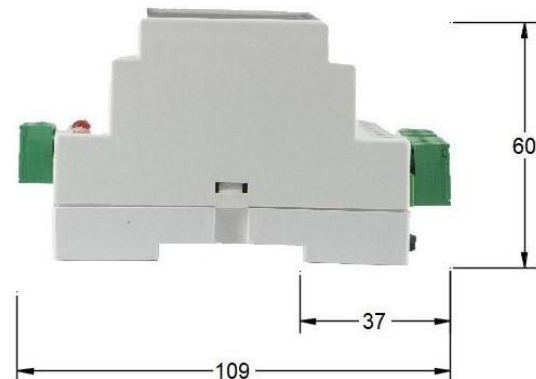
## Specifications

| | |
|---|---|
| Processor | Xtensa Dual Core 32-bit LX6 Microprocessor |
| RAM | 520 KB of on-chip SRAM for data and instructions |
| ROM | 16MB SPI Flash |
| Memory | 16 GB MicroSD Card |
| Input Power | 85-264V AC/ 6-36V DC, 1000mA |
| Environment | Operating temperature, 0−85°C |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| LAN | 10/100 Ethernet |
| RS232 | 1 x RS232 |
| RS485 | 1 x RS485 |
| Analog Input | 4 x ADC(4-20mA) 16 bit |

## Others

| | |
|---|---|
| Mounting | DIN Rail |

Note : All dimensions are in millimeters

SCN101A-4G is a DataLogger from the iLens SCN Series which comes with a **4G module** onboard, which makes it ideal for remote installations.
It also has 4AI (4-20 mA, 16 Bit) , RS232 and RS485 port for digital communication with Analyzers and PLCs.
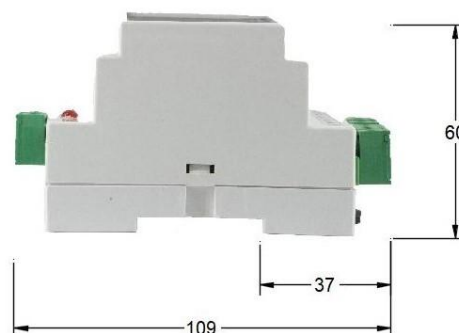
## Specifications

| | |
|---|---|
| Processor | Xtensa Dual Core 32-bit LX6 Microprocessor |
| RAM | 520 KB of on-chip SRAM for data and instructions |
| ROM | 16MB SPI Flash |
| Memory | 16 GB MicroSD Card |
| Input Power | 85-264V AC/ 6-36V DC, 1000mA |
| Environment | Operating temperature, 0−85°C |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| RS232 | 1 x RS232 |
| RS485 | 1 x RS485 |
| Analog Input | 4 x ADC(4-20mA) 16 bit |
| GSM | LTE Cat 4 / Cat 1 , 3G, 2G |

## Others

| | |
|---|---|
| Mounting | DIN Rail |
| Antenna | 4G Standard Antenna |

Note : All dimensions are in millimeters

SCN101R is a DataLogger from the iLens SCN Series which comes with a pair of **Potential Free relays**, using external Actuators like Pump, Motors etc can be triggered.

It also has 4AI (4-20 mA, 16 Bit) , RS232 and RS485 port for digital communication with Analyzers and PLCs.
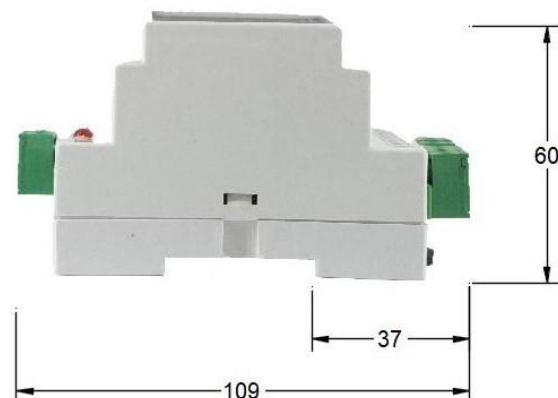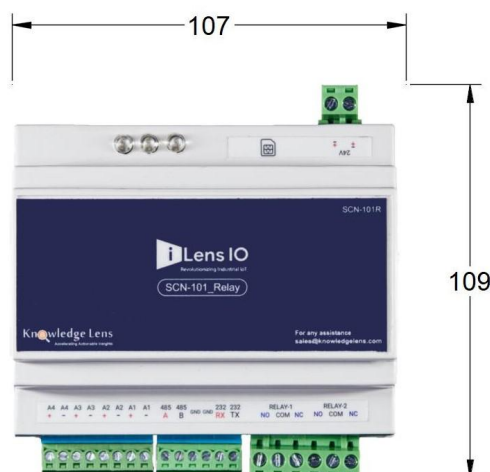
## Specifications

| | |
|---|---|
| Processor | Xtensa Dual Core 32-bit LX6 Microprocessor |
| RAM | 520 KB of on-chip SRAM for data and instructions |
| ROM | 16MB SPI Flash |
| Memory | 16 GB MicroSD Card |
| Input Power | 6-36V DC, 1000mA |
| Environment | Operating temperature, 0−85°C |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| RS232 | 1 x RS232 |
| RS485 | 1 x RS485 |
| Analog Input | 4 x ADC(4-20mA) 16 bit |

## Others

| | |
|---|---|
| Mounting | DIN Rail |
| Antenna | Wifi Antenna (Optional) |

Note : All dimensions are in millimeters

iLens

SCN201 is a Special DataLogger from the iLens SCN Series which comes with a lot of IOs specially for replacing a PLC.

It comes with 8 x AI, 8 x DI, 8 x DO.

## Specifications

| | |
|---|---|
| Processor | Xtensa Dual Core 32-bit LX6 Microprocessor |
| RAM | 520 KB of on-chip SRAM for data and instructions |
| ROM | 16MB SPI Flash |
| Memory | 16 GB MicroSD Card |
| Input Power | 6-36V DC, 1000mA |
| Environment | Operating temperature, 0−85°C |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| IO | 8xDI, 8xAI (16 Bit) , 8xDO (Potential Free) |
| RS485 | 1 x RS485 |
| GSM | LTE Cat 4 / Cat 1 , 3G, 2G |

## Others

| | |
|---|---|
| Mounting | DIN Rail |
| Antenna | Wifi Antenna (Optional) |
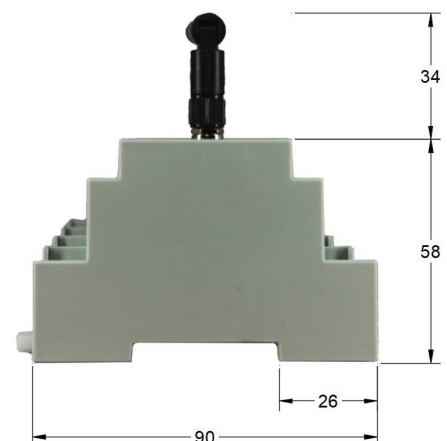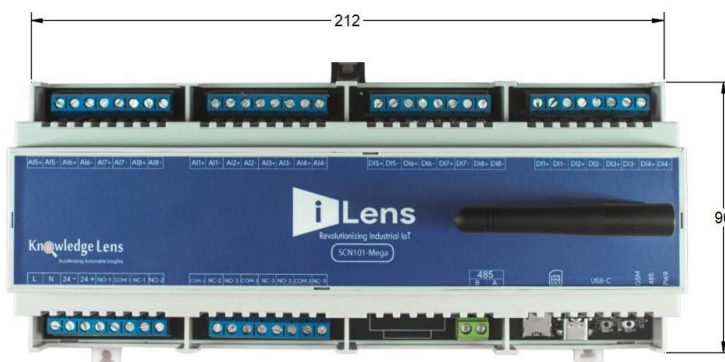
Note : All dimensions are in millimeters

MP100 is a powerful data logger with a full size computer on chip. It comes with 4-Core process and full fledged OS which helps in running multitasking and doing complex calculations on the edge.

It comes with 4 x USB2.0 and 1 LAN Port and Wifi.

## Specifications

| | |
|---|---|
| Processor | 1.4 GHz quad-core BCM2837B0 ARMv8 64bit CPU |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 64 GB MicroSD Card |
| Input Power | 5v DC, 2.5A |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Debian 10 (Linux) |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| USB | 4 x USB 2.0 |
| LAN | 1 x Gigabit Ethernet |
| HDMI | Full Size HDMI |

## Others

| | |
|---|---|
| Mounting | DIN Rail |
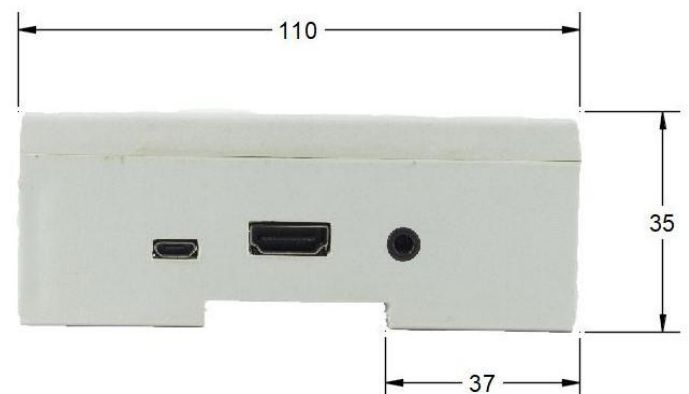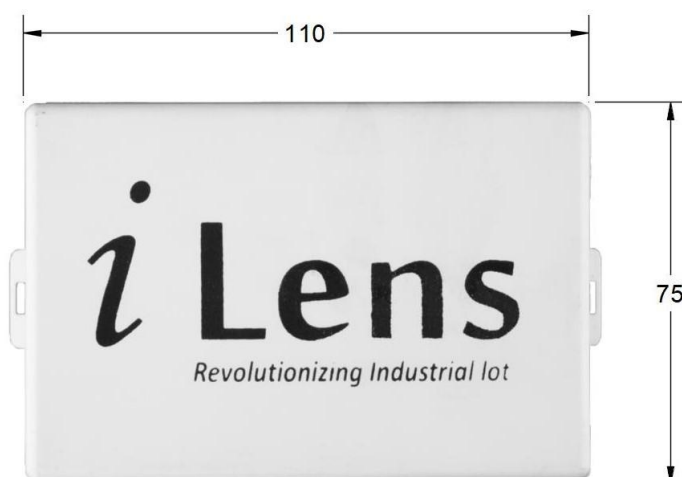
Note : All dimensions are in millimeters

*i* Lens

MP201 is a powerful data logger with a full size computer on chip. It comes with 4-Core process and full fledged OS which helps in running multitasking and doing complex calculations on the edge.

It comes with RS232, RS485, 4-20 Analog Input Pins and Potential Free Relays for triggers.

## Specifications

| | |
|---|---|
| Processor | 1.4 GHz quad-core BCM2837B0 ARMv8 64bit CPU |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 16 GB MicroSD Card |
| Input Power | 5v DC, 2.5A |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Debian 10 (Linux) |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| USB | 4 x USB 2.0 |
| LAN | 1 x Gigabit Ethernet |
| HDMI | Full Size HDMI |
| Interfacing Option | 2 x RS232, 2 x RS485, 2 x 4-20mA, 2 x Relay (NO, C, NC) |

## Others

| | |
|---|---|
| Mounting | DIN Rail |

Note : All dimensions are in millimeters

MP201A is a powerful data logger with a full size computer on chip. It comes with 4-Core process and full fledged OS which helps in running multitasking and doing complex calculations on the edge.

It comes with RS232, RS485, 4-20 Analog Input Pins, Digital Input Pins and Potential Free Relays for triggers.
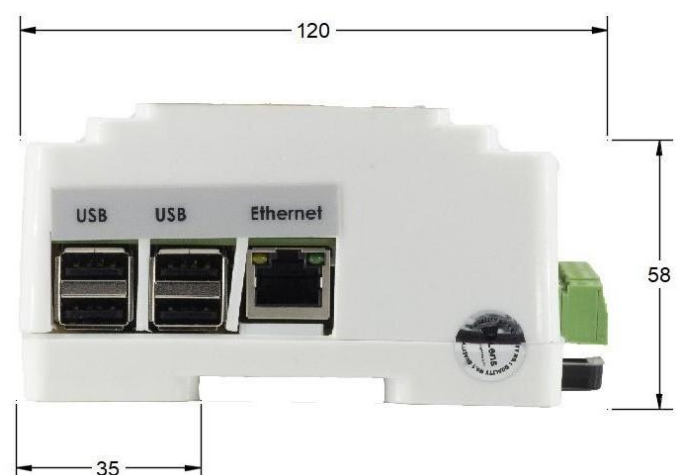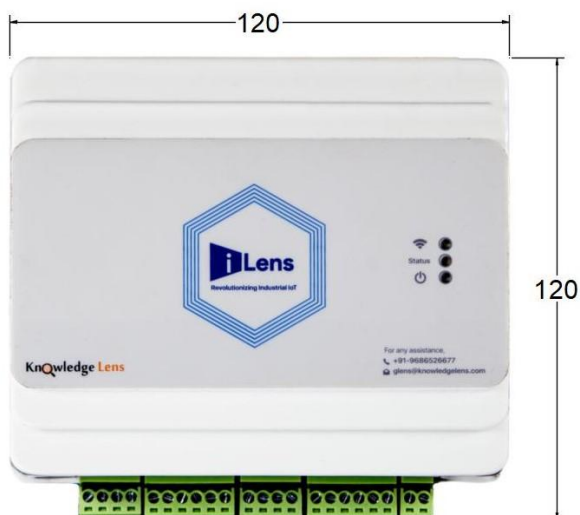
## Specifications

| | |
|---|---|
| Processor | 1.4 GHz quad-core BCM2837B0 ARMv8 64bit CPU |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 64 GB MicroSD Card |
| Input Power | 12v DC, 2.5A |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Debian 10 (Linux) |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| USB | 4 x USB 2.0 |
| LAN | 1 x Gigabit Ethernet |
| HDMI | Full Size HDMI |
| Interfacing Option | 2 x RS232, 2 x RS485, 4 x 4-20mA, 2 x Relay (NO, NC) 2 x Digital Input |

## Others

| | |
|---|---|
| Mounting | DIN Rail |
| Dimension | 106 x 115 x 42 |

Note : All dimensions are in millimeters

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INPUT POWER SUPPLY
DIGITAL INPUT x 2
RELAY x 2

24V | DI-1 | DI-2 | NC COM NO | NC COM NO
| | | Relay-1 | Relay-2

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**MP-201A**

106

STATUS LED
POWER LED
NETWORK LED

RS232-1 | RS232-2 | RS485-1 | RS485-2 | ADC1 ADC2 ADC3 ADC4
xx xx | Tx Rx Gn | Tx Rx Gn | A B Gn | A B Gn | + - + - + - + -

ANALOG INPUT x 4
RS485 x 2
RS232 x 2

ETHERNET

42

115

USB x 4
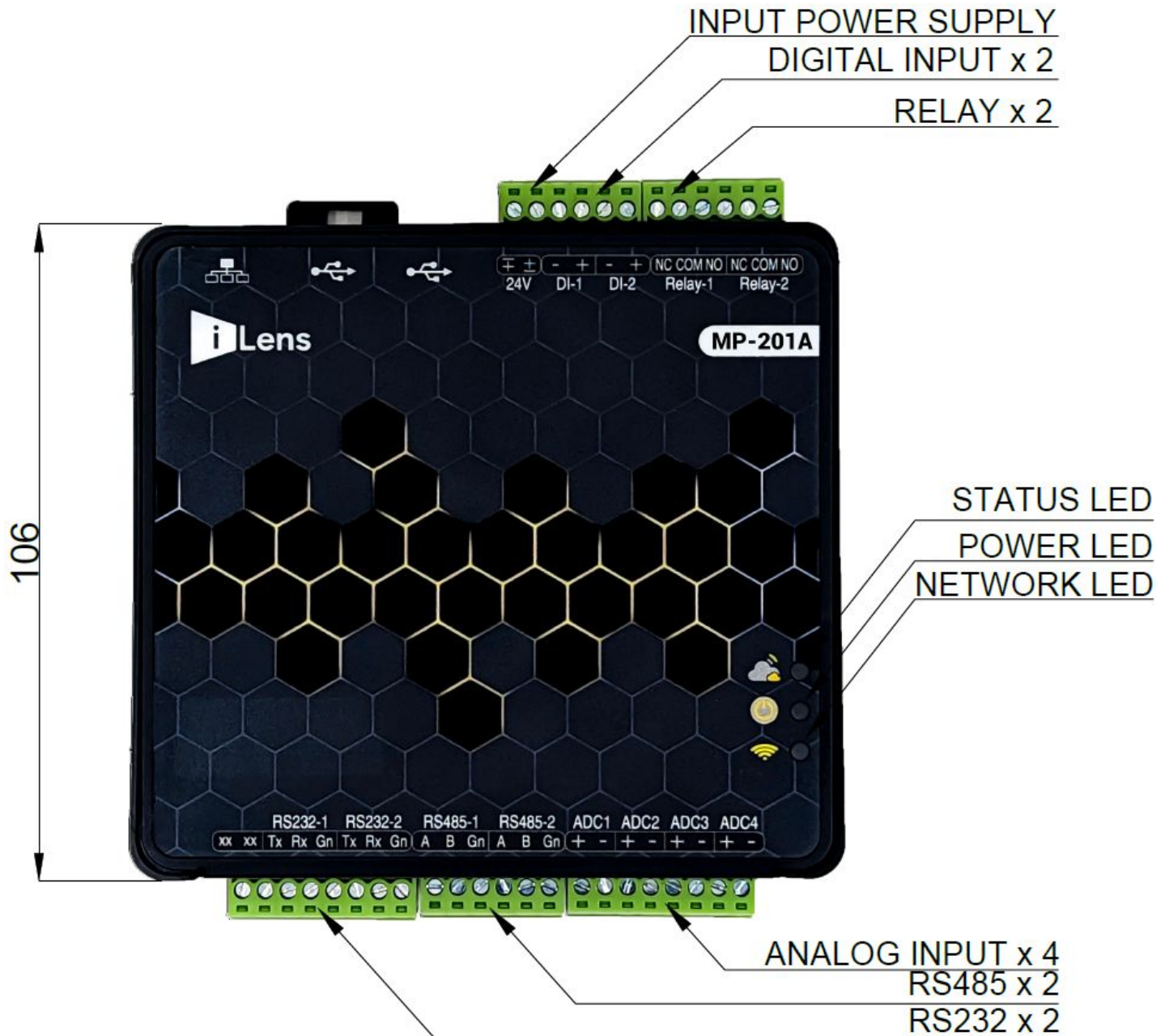
**i Lens**

MP201-232 is a powerful data logger specially designed for connecting Ambient Monitoring Stations to the PCBs.

It comes with 8 channel RS232 and 2x 4-20 Analog Input Pins.

## Specifications

| | |
|---|---|
| Processor | 1.4 GHz quad-core BCM2837B0 ARMv8 64bit CPU |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 64 GB MicroSD Card |
| Input Power | 12v DC, 2.5A |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Debian 10 (Linux) |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| USB | 4 x USB 2.0 |
| LAN | 1 x Gigabit Ethernet |
| HDMI | Full Size HDMI |
| Interfacing Option | 8 x RS232, 2 x 4-20mA |

## Others

| | |
|---|---|
| Mounting | DIN Rail |
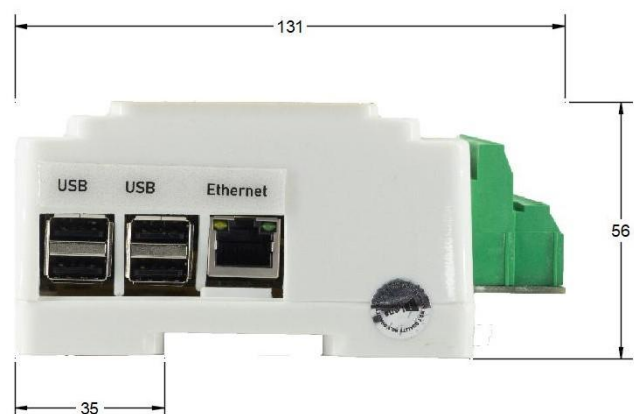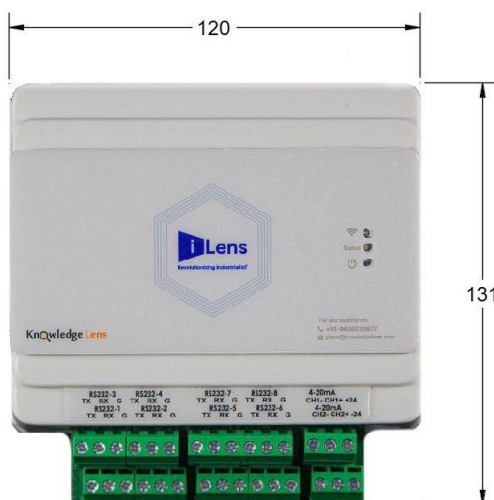
Note : All dimensions are in millimeters

MP301 is a data logger with 2 LAN ports which helps to communicate with the PLCs and Analyzers with LAN port.
This is also a Mini PC capable of running multi threading application and complex calculations on the edge.

## Specifications

| | |
|---|---|
| Processor | 1.2 GHz Quad-core Cortex-A7 CPU |
| RAM | 512 MB |
| Memory | 16 GB MicroSD Card |
| Input Power | Micro USB DC 5V/2A |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Debian 10 (Linux) |

## Connectivity Ports

| | |
|---|---|
| Wi-Fi | 2.4 GHz IEEE 802.11 b/g/n wireless LAN |
| USB | 1 x USB 2.0 |
| LAN | 1 x 10/100M , <br> 1 x 10/100/1000M |

## Others

| | |
|---|---|
| Mounting | DIN Rail |
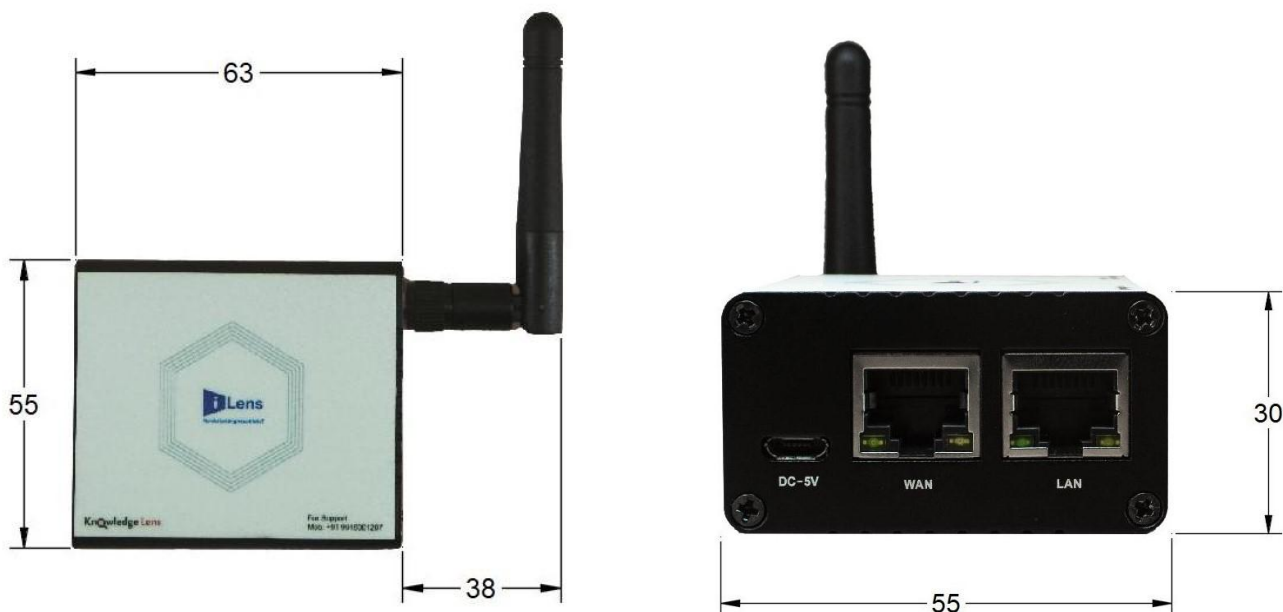
Note : All dimensions are in millimeters

iLens

iLens Data Diode D4 is an Industrial Diode which allows unidirectional data flow from OT to IT Network. This also comes with USB Ports where we can connect to Analyzers and PLCs and upload the data from OT to IT.



## Specifications

| | |
|---|---|
| Processor | 1.4 GHz quad-core BCM2837B0 ARMv8 64bit CPU |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 16 GB MicroSD Card |
| Input Power | Micro USB DC  30W |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Debian 10 (Linux) |
| Diode Transmission Speed | 8 Sockets, 100 Mbps |

## Interfaces

1. OT Network Lan *

2. 4 x USB 2.0 **

3. IT Network Lan

4. 9-36 V DC Input



## Note :-

* Also can be used for Data Acquisition from PLCs and Analyzers.

** Used for Data Acquisition from Serial Devices (RS232 / RS485 / RS422).

iLens

D5 is a Industrial Diode which allows unidirectional data flow from OT to IT Network. This also comes with USB Ports where we can connect to Analyzers and PLCs and upload the data from OT to IT.

Data Diode D5 comes in a 1U rack,and 240V input. Best fit for any networking rack.

## Specifications

| | |
|---|---|
| Processor | 1.4 GHz quad-core BCM2837B0 ARMv8 64bit CPU |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 256GB SSD , 64 GB MicroSD Card |
| Input Power | 230V AC 50W |
| Environment | Operating temperature, 0−85°C |
| Thickness | 1U (Rack Mount) |
| Supported OS | Debian 10 (Linux) |
| Diode Transmission Speed | 8 Sockets, 100 Mbps |

iLens

D6 is a Industrial Diode which allows unidirectional data flow from OT to IT Network. This also comes with USB Ports where we can connect to Analyzers and PLCs and upload the data from OT to IT.

Data Diode D6 comes in a 1U rack,and 240V input. Best fit for any networking rack.



## Specifications

| | |
|---|---|
| Processor | 1.4 GHz quad-core BCM2837B0 ARMv8 64bit CPU |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 256GB SSD |
| Input Power | 230V AC 50W |
| Environment | Operating temperature, 0−85°C |
| Thickness | 1U (Rack Mount) |
| Supported OS | Debian 10 (Linux) |
| Diode Transmission Speed | 8 Sockets, 10/100/1000 Base -T |
| Ports | 3 x Ethernet ports for Rx & Tx |
| Dimension | 352 x 225 x 44.5 mm |

IN100 is a full fledged PC comes with Windows/Linux OS. Based on Intel CPU.

Ideal for the scenarios where we need High computational power. Or to poll data from a DCS system.
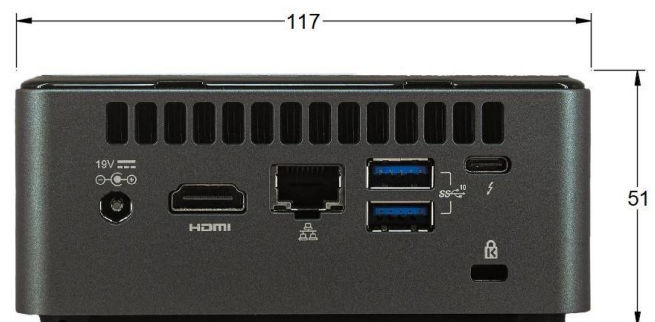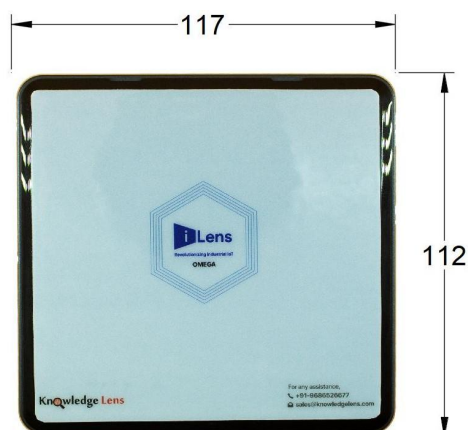


## Specifications

| | |
|---|---|
| Processor | Intel Core i3/i5/i7 |
| RAM | 8GB DDR4-2400 1.2V SO-DIMM |
| Memory | 256 GB (SSD) (Expandable) |
| Input Power | 12-19 VDC / 2A |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Linux, Windows |
| **Connectivity Port** | |
| USB | 2 x front and 3 x rear USB 3.1 Gen2 |
| LAN | 1 x Intel Gigabit LAN |
| Wi-Fi | 2.4Ghz and 5Ghz IEEE 802.11a, 802.11b, 802.11g wireless LAN |
| Video Output | 1 x HDMI 2.0a, 1 x DisplayPort 1.2 through Thunderbolt 3 |
| Thunderbolt | 1 x Type C (USB 3.1 Gen 2) |





Note : All dimensions are in millimeters

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**iLens EdgeAI E Series**

**Features:**
- Support for all industrial protocols
- Support to run Containerized Apps
- High Compute Power & Data Retention
- Optimized for Edge Computing & Processing

| Specifications | |
| --- | --- |
| Processor | Intel Core i7/i5/i3 / Pentium / Celeron processor |
| RAM | Up to 32GB DDR4 (2 DIMM slots ) |
| Memory | 256 GB (Expandable) |
| Input Power | 150W DC Power Adapter |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Linux, Windows |
| **Connectivity Port** | |
| USB | 4 x USB 3.0 Ports (2 type A, 2 type C) |
| LAN | 2 x Gigabit Ethernet |
| Wi-Fi | 2.4Ghz and 5Ghz IEEE 80211.b/g/n/ac wireless LAN |
| Video Output | 1 DVI - D port, 1 HDMI Port, 1 DB (Display Port) |
| | 1 eDP (Embedded Display Port) |
| Expansion Slot | PCI-E - 1 PCI-E 3.0 x16 |
| | M.2 M key: PCI-E 3.0 x4, NVMe support 2242/2280 |
| | M.2 E Key: PCI-E 3.0 x1, support 2230 length |
| **Others** | |
| Dimensions | 254 × 43 × 226 (in mm) |

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## Cameras for Visual Inspection

**Features:**
- Real Time Object detection
- Image Processing on the Edge

| Specifications | |
| --- | --- |
| Camera Sensor | Sony IMX477 sensor |
| Default Lens Type | 6mm Wide Angle Lens |
| Resolution | 12.3 Megapixel |
| Lens Mount Type | Lens Mount Type |
| Max Image Resolution | 3280 × 2464 |
| Max image transfer rate | 1080p: 30fps (encode and decode) 720p: 60fps |
| Processor | Quad-core ARM A57 @ 1.43 GHz |
| RAM | 1GB LPDDR2 SDRAM |
| Memory | 32 GB (Expandable) |
| Input Power | 24v 2A |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Linux |
| **Connectivity Port** | |
| USB | 4 x USB 2.0 |
| LAN | 1 x Gigabit Ethernet |
| Wi-Fi | 2.4Ghz and 5Ghz IEEE 80211.b/g/n/ac wireless LAN |
| Video Output | RTSP Via LAN |
| **Others** | |
| Dimensions | 254 × 43 × 226 (in mm) |
| Camera Mount Type | Mounting stand |

## Cameras with Rolling Shutter

**Features:**
- Real Time Object detection
- Image Processing on the Edge

| Specifications | |
|---|---|
| Camera Sensor | Sony IMX477 sensor |
| Default Lens Type | 6mm Wide Angle Lens |
| Resolution | 12.3 Megapixel |
| Lens Mount Type | Lens Mount Type |
| Max Image Resolution | 3280 × 2464 |
| Max image transfer rate | 1080p: 30fps (encode and decode)<br>720p: 60fps |
| CPU | Quad-core ARM A57 @ 1.43 GHz |
| GPU | NVIDIA Maxwell architecture with 128 CUDA cores |
| RAM | 4 GB 64-bit LPDDR4 25.6 GB/s |
| Memory | 16 GB Internal Memory , 256GB External SSD |
| Input Power | 85 ~ 264VAC , 0.95A/115VAC 0.56A/230VAC |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Linux |
| **Connectivity Port** | |
| LAN | 1 x Gigabit Ethernet |
| Wi-Fi | Optional |
| Video Output | RTSP via LAN |
| **Others** | |
| Dimensions | 410 × 155 × 115 (in mm) |
| Housing | Metal Enclosure, IP66, Wiper |
| Camera Mount Type | Mounting stand |

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## Cameras with Global Shutter

**Features:**
- Real Time Object detection
- Image Processing on the Edge

| Specifications | |
|---|---|
| Camera Sensor | AR0234CS from onsemi® |
| Default Lens Type | M12 Wide Angle |
| Resolution | 2 Megapixel |
| Lens Mount Type | M12 Mount |
| Max Image Resolution | 1920 × 1200 |
| Max image transfer rate | 1200: 60 fps (encode and decode)<br>720p: 120 fps |
| CPU | Quad-core ARM A57 @ 1.43 GHz |
| GPU | NVIDIA Maxwell architecture with 128 CUDA cores |
| RAM | 4 GB 64-bit LPDDR4 25.6 GB/s |
| Memory | 16 GB Internal Memory , 256GB External SSD |
| Input Power | 85 ~ 264VAC , 0.95A/115VAC 0.56A/230VAC |
| Environment | Operating temperature, 0−85°C |
| Supported OS | Linux |
| **Connectivity Port** | |
| LAN | 1 x Gigabit Ethernet |
| Wi-Fi | Optional |
| Video Output | RTSP via LAN |
| **Others** | |
| Dimensions | 410 × 155 × 115 (in mm) |
| Housing | Metal Enclosure, IP66, Wiper |
| Camera Mount Type | Mounting stand |

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## iLens IO100 Module

**Features:**
- 4 Channel Analog Input (4-20mA)
- 4 Channel Digital Input
- 4 Channel Relay
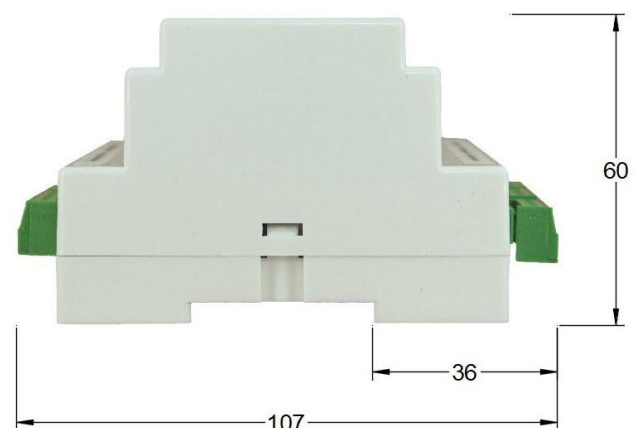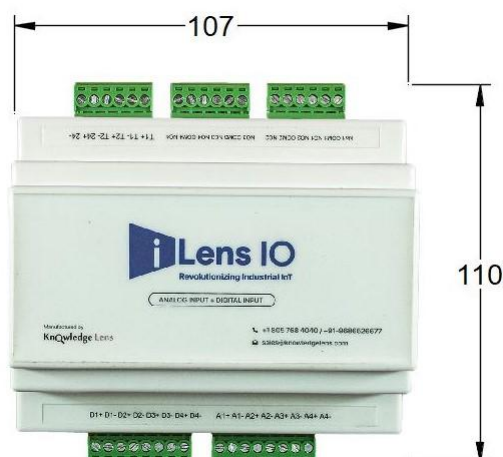- 2 Channel Thermocouple interface

### Specifications

| | |
|---|---|
| Operating Voltage | 5-24V DC |
| Digital Input Voltage | 3V - 24V |
| Communication Protocol | Modbus TCP, Modbus RTU |
| ADC Resolution | 12 Bit |
| Max rated Relay input | 240V 10A |
| Environment | Operating temperature, 0−85°C |

### Connectivity Port

| | |
|---|---|
| RS485 | 1 x RS485 |
| Wi-Fi | 2.4GHz WiFi ( a/n ) |

### Others

| | |
|---|---|
| Dimensions | 107 × 91 × 60 (in mm) |
| Mounting | 35mm DIN Rail |

Note : All dimensions are in millimeters

## iLens IO201 Module

**Features:**
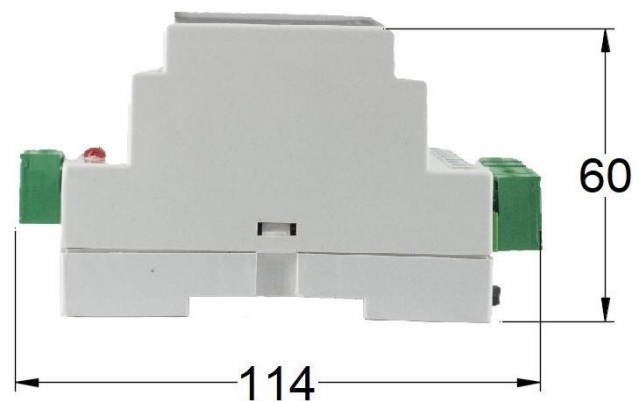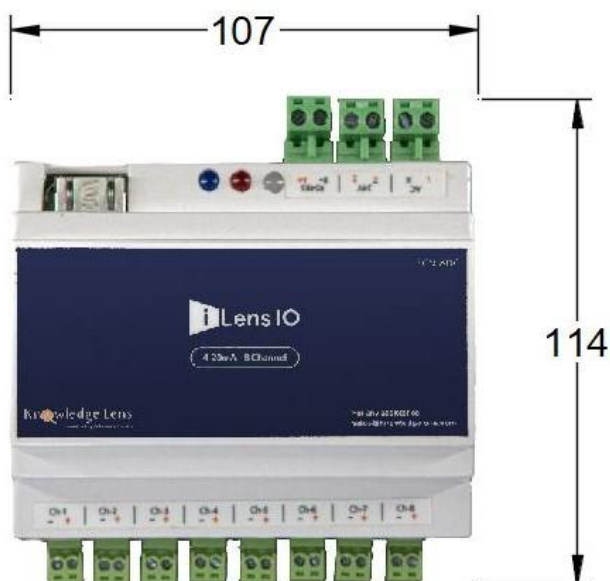- 8 Channel Analog Input (4-20mA)

| Specifications | |
| --- | --- |
| Operating Voltage | 85 ~ 264VAC,  5-24VDC |
| Communication Protocol | Modbus TCP, Modbus RTU |
| ADC Resolution | 16 Bit |
| Environment | Operating temperature, 0−85°C |
| **Connectivity Port** | |
| RS485 | 1 x RS485 |
| Wi-Fi | 2.4GHz WiFi ( a/n ) |
| **Others** | |
| Dimensions | 107 × 91 × 60 (in mm) |
| Mounting | 35mm DIN Rail |

Note : All dimensions are in millimeters

## iLens IO301 Module

**Features:**
- 8 Channel Digital Input
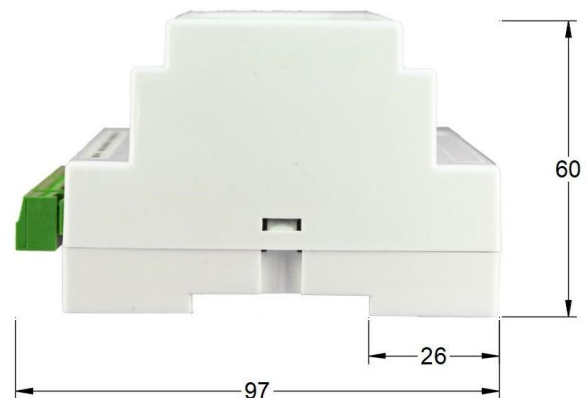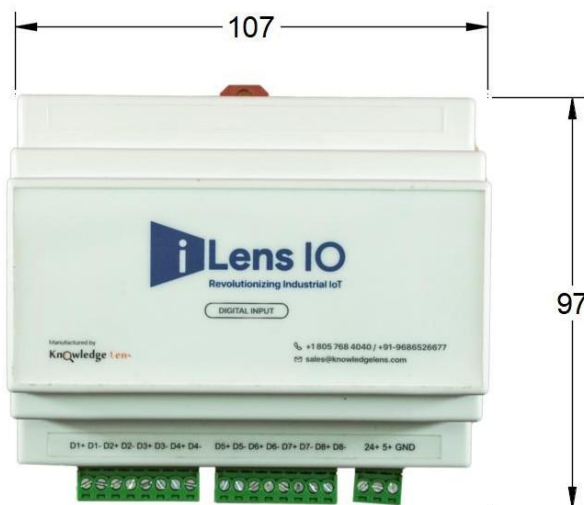


| Specifications | |
|---|---|
| Operating Voltage | 5-24V DC |
| Communication Protocol | Modbus TCP, Modbus RTU |
| Environment | Operating temperature, 0−85°C |
| Digital Input Voltage | 3V - 24V |
| **Connectivity Port** | |
| RS485 | 1 x RS485 |
| Wi-Fi | 2.4GHz WiFi ( a/n ) |
| **Others** | |
| Dimensions | 107 × 91 × 60 (in mm) |
| Mounting | 35mm DIN Rail |



Note : All dimensions are in millimeters

## iLens IO401 Module

**Features:**
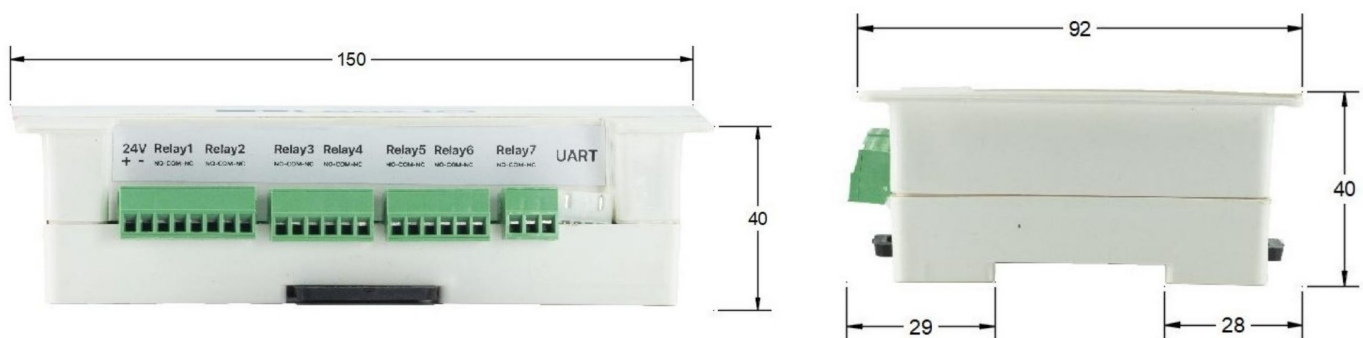- 7 Channel 3 Pole Relay

| Specifications | |
|---|---|
| Operating Voltage | 5-24V DC |
| Communication Protocol | Modbus TCP |
| Environment | Operating temperature, 0–85°C |
| Max rated Relay input | 240V 10A |
| **Connectivity Port** | |
| Wi-Fi | 2.4GHz WiFi ( a/n ) |
| **Others** | |
| Dimensions | 150 × 92 × 40 (in mm) |
| Mounting | 35mm DIN Rail |

Note : All dimensions are in millimeters

## iLens Vibration Sensor

**Features:**
- Triple Axis Accelerometer and Gyro
- Tri-Axis accelerometer with a programmable full scale range of ±2g, ±4g, ±8g and ±16g
- 10,000g shock tolerant

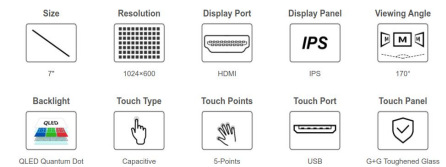| Specifications | |
|---|---|
| Data Rate | 330 dps |
| Accelerometer Range | ±2g, ±4g, ±8g and ±16g |
| ADC Resolution | 16-bit ADC |
| Additional Sensor | Temperature and Acoustic Sensor onboard |
| **Connectivity Port** | |
| Wifi | 2.4GHz WiFi ( a/n ) |
| RS485 | 1 x RS485 |
| **Others** | |
| Dimensions | 220 × 164 × 33 (in mm) |
| Mounting | Magnetic Mount |

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**iLens SmartView**

**Features:**
- Upgrade to IPS screen
- Wider viewing angle
- More clear display
- Backlight control to lower power consumption

| Size | Resolution | Display Port | Display Panel | Viewing Angle |
|------|-----------|--------------|---------------|---------------|
| 7" | 1024×600 | HDMI | IPS | 170° |

| Backlight | Touch Type | Touch Points | Touch Port | Touch Panel |
|-----------|-----------|--------------|------------|-------------|
| QLED Quantum Dot | Capacitive | 5-Points | USB | G+G Toughened Glass |

## Specifications

| | |
|---|---|
| Resolution | 1024×600 high resolution |
| Interface | Capacitive touch control<br>HDMI interface for displaying<br>USB interface for touch control |
| Display Size | 7-15.6 inches |
| Viewing Angle | 170 degree |
| **Others** | |
| Dimensions | 220 × 164 × 33 (in mm) |
| Mounting | 35mm DIN Rail |

## About Us

**Knowledge Lens** is an Industry 5.0 Digital Transformation company providing software product and services that focuses on developing  innovative solutions in niche technology areas such as Artificial Intelligence, Data  Science, Industrial IoT, Blockchain and Cloud.

For more info please visit: www.knowledgelens.com

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