

## V2D632D-MXCXB0

Industrial automation components

<b>Manufacturer</b>	Sick
<b>Catalog number</b>	v2d632d-mxcxb0
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	1.44 kgs
<b>Voltage</b>	12 - 24 V
<b>Frequency</b>	50 Hz
<b>Measurement Range</b>	50 - 2200
<b>Cable Specification</b>	1600 × 1200
<b>Product Type</b>	Sensor
<b>Signal Type</b>	24
<b>I/O Configuration</b>	63
<b>Signal Level</b>	24 V

### Description

Image-based code readers | Lector63x, V2D632D-MXCXB0 | Variant: Main unit | Readable code structures: 1D codes, Stacked, 2D codes, direct-marked codes, plain text | Communication interface: Ethernet, PROFINET, EtherNet/IP™, Serial, CAN, PROFIBUS DP | Sensor resolution: 1,600 px x 1,200 px | Optical focus: Adjustable focus (manually) | Illumination: To be ordered separately as accessories | Lens: C-mount (compact), 1/1.8", To be ordered separately as accessories | Cold storage applications: no | Note: Additional accessories may be necessary for some communication interfaces (details available online)