

CLV630-1120

Industrial automation components

Manufacturer	Sick
Catalog number	clv630-1120
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	24 V
Frequency	200 Hz
Signal Type	24
Power	5 W
Component Specifications	clv630
Interface Type	ethernet
Signal Level	24 V

Description

The CLV630-1120 is an advanced optical sensor from SICK, designed for operation in challenging industrial environments. Powered by 24V, it delivers 5W of power and operates at a frequency of 200Hz. The device features an ethernet interface, facilitating easy integration with automation systems. The signal type is 24, with a signal level also at 24, ensuring high measurement accuracy.