

DATALOGIC - QUICK LINK 500

QL500
 QL500 CONNECTION MODULE + ETHERNET

- Fast, easy connection for ID-NET™ networks
- Active master module
- Ethernet communication

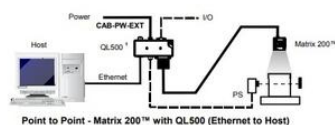


PRODUCT DESCRIPTION

Quick Link is a complete series for fast, easy cabling of an ID-NET™ network by means of standard cables. QL500 is an active master module designed for use with the slave modules QL100/150/200, but it can also be used as an independent unit. QL500 has separate ports for supply voltage, external trigger signal, Digital I/O and communication. It also comes equipped with Ethernet communication which is linked with the reader's internal interface.

TECHNICAL DATA

IP class	IP40
Power consumption max	4 A
Storage temperature max	70 °C
Storage temperature min	-20 °C
Supply voltage dc max	30 V DC
Supply voltage dc min	10 V DC
Temperature operational max	50 °C
Temperature operational min	0 °C
Weight	309 g



Point to Point - Matrix 200™ with QL500 (Ethernet to Host)

¹ The reader must first be configured for Ethernet communication. This is done by connecting to the reader through the RS232 Aux port available on the QL500 I/O Port and running the software configuration program.

