

QUICK LINK 100

QL100
ID-NET, T-haara

- Nopea ja helppo tapa liittää ID-NET™-verkkoon
- Kompaktit ulkomitat
- Nopea asennus



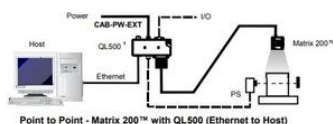
TUOTEKUVAUS

Datalogicin Quick Link on täydellinen sarja ID-NET™ -verkon liittämiseen vakio liitoskaapeilla. QL100/150/200 moduulit on suunniteltu slave-lukijoiden liittämiseen järjestelmään mastermoduulien QL300/500 tai CBX100/500 kanssa.

Quick Link 100 on T-liitosmoduuli ID-NET™-verkkoon, joka välittää lukijalle signaalit ja käyttöjännitteen.

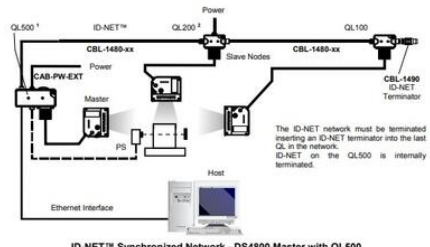
TEKNISET TIEDOT

IP-luokka	IP65
Max. käyttölämpötila	50 °C
Max. syöttöjännite DC	30 V DC
Max. varastointilämpötila	70 °C
Max. virrankulutus	4 A
Min. käyttölämpötila	0 °C
Min. syöttöjännite DC	10 V DC
Min. varastointilämpötila	-20 °C
Paino	115 g

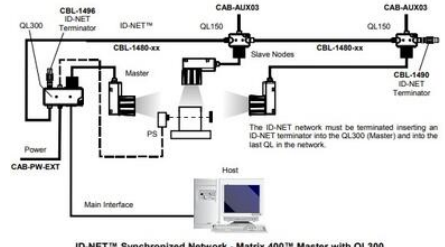


Point to Point - Matrix 200™ with QL500 (Ethernet to Host)

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.

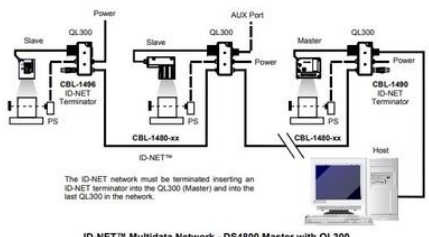


**ID-NET™ Synchronized Network - DS4800 Master with QL500
+ DS4800 Slaves with QL200 and QL100**



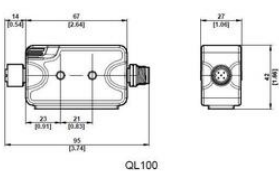
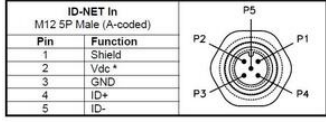
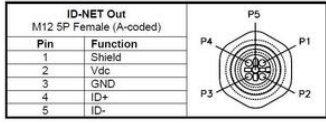
**ID-NET™ Synchronized Network - Matrix 400™ Master with QL300
+ Matrix 400™ Slaves with QL150**

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.
² The above diagram is an example showing layout connections and is not intended to represent power limits, which instead, depend on each specific application. See "Voltage Drop and Max Distributed Current Calculations".

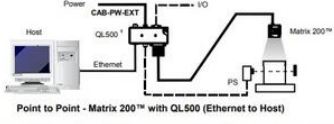


**ID-NET™ Multidata Network - DS4800 Master with QL300
+ Mixed Reader Slaves with QL300s**

Reader	
Pin	Function
1, shell, both bushings	Reader Chassis
13	Vdc
25	GND
23	ID+
24	ID-
20	RXA
21	TXA

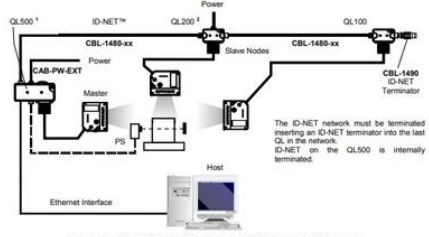


QL100



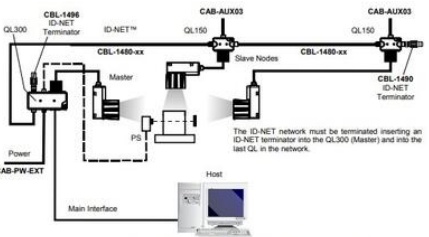
Point to Point - Matrix 200™ with QL500 (Ethernet to Host)

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.

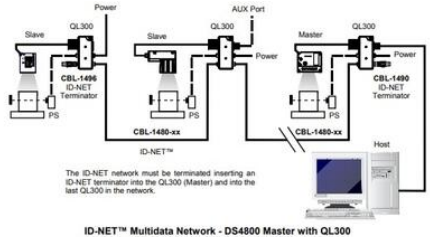


**ID-NET™ Synchronized Network - DS4800 Master with QL500
+ DS4800 Slaves with QL200 and QL100**

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.
² The above diagram is an example showing layout connections and is not intended to represent power limits, which instead, depend on each specific application. See "Voltage Drop and Max Distributed Current Calculations".

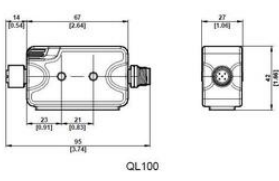
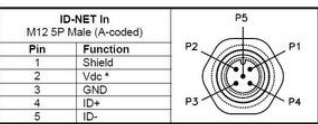
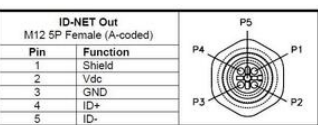


**ID-NET™ Synchronized Network - Matrix 400™ Master with QL300
+ Matrix 400™ Slaves with QL150**



**ID-NET™ Multidata Network - DS4800 Master with QL300
+ Mixed Reader Slaves with QL300s**

Reader	
Pin	Function
1, shell, both bushings	Reader Chassis
13	Vdc
25	GND
23	ID+
24	ID-
20	RXA
21	TXA



QL100