

## DATALOGIC IO-LINK MASTER CBX-8IOL

### IO-Link Connection Box

CBX-8IOL-EIP  
 95ACC8180 ETHERNET IP IO-Link master - 8 port M12 connection box



- 8 M12 IO-Link ports to PROFINET or ETHERNET IP
- IP67 Housing
- PLC access to IO-Link ISDU blocks
- Web server user interface

#### Product description

CBX-8IOL is a versatile active master exchange for IO-Link.

As a gateway with built-in OPC-UA technology, it combines the advantages of both IO-Link and Ethernet-IP, Profinet and Modbus in one and the same product series with two variants for suitable bus systems.

With CBX-8IOL, no PLC is integrated into the system, which reduces hardware and software costs.

IO-Link data can be sent by an IO-Link product directly to any SCADA or HMI software system.

The unique and integrated WEB server technology enables users to connect to IO-Link products with only one Ethernet-based device and use all commercial browsers, set up and read sensor parameters efficiently.

#### Specifications

<b>Approvals</b>	CE, cULus, FCC
<b>Dimension (mm)</b>	65 x 212 x 30
<b>IP Class</b>	IP67
<b>Number Of Ports</b>	8
<b>Protocol</b>	ETHERNET IP
<b>Weight</b>	454

