TECHNICAL DATA SHEET

LEUZE

50132927

OPTICAL TRANSMITTER DDLS 508 120.3 L



Basic data	
Series	**DDLS 500**

Special version	
Special version	**Integrated laser alignment aid Not influenced by reflective surfaces Operation of parallel light axes**

Optical data	
Light source	**Laser, Infrared**
Transmission frequency	**F3**
Opening angle	**1 °**

Electrical data	
Supply voltage U B	**18 ... 30 V, DC**

Inputs	
Number of digital switching inputs	**1 Piece(s)**

Outputs	
Number of digital switching outputs	**1 Piece(s)**

Interface	
Type	**PROFINET IRT, EtherNet IP, EtherNet TCP/IP, PROFINET, PROFIsafe over PROFINET**
Transmission protocol	**CIPsafety EtherNET/IP PROFINET/PROFIsafe PROFINET IO / RT PROFINET IRT TCP/IP 100 Mbit**

EtherNet IP	
Address assignment	**None**
Function	**Process**
Switch functionality	**None**
Transmission speed	**100 Mbit/s**

Ethernet	
Architecture	**Transparent**
Address assignment	**None**
Transmission speed	**100 Mbit/s**
Function	**Process**
Switch functionality	**None**
Transmission protocol	**TCP/IP , UDP**

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PROFINET	
Function	**Process**
Conformance class	**B**
Switch functionality	**None**
Transmission speed	**100 Mbit/s**

Connection	
Number of connections	**2 Piece(s)**

Connection 1	
Type of connection	**Connector**
Designation on device	**POWER**
Thread size	**M12**
Type	**Male**
No. of pins	**5 -pin**
Encoding	**A-coded**

Connection 2	
Type of connection	**Connector**
Designation on device	**BUS**
Thread size	**M12**
Type	**Female**
No. of pins	**4 -pin**
Encoding	**D-coded**

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