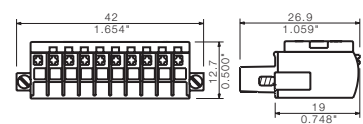


BL-I/O 3.5/30F LED

D



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Ordering data

Solder pin length

[illegible][illegible]

Dimensioning of the LED-pre-resistance on 24 V

Spring connection socket connectors

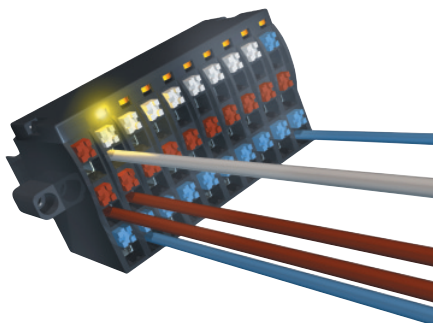


BL I/O 3.5 30-connections

- The pluggable connection level for decentralised I/O electronics
- Directly from the PLC or the industry-PC to the sensor-/actuator level
- Significant reduction of space requirement and reduction of design- and wiring complexity

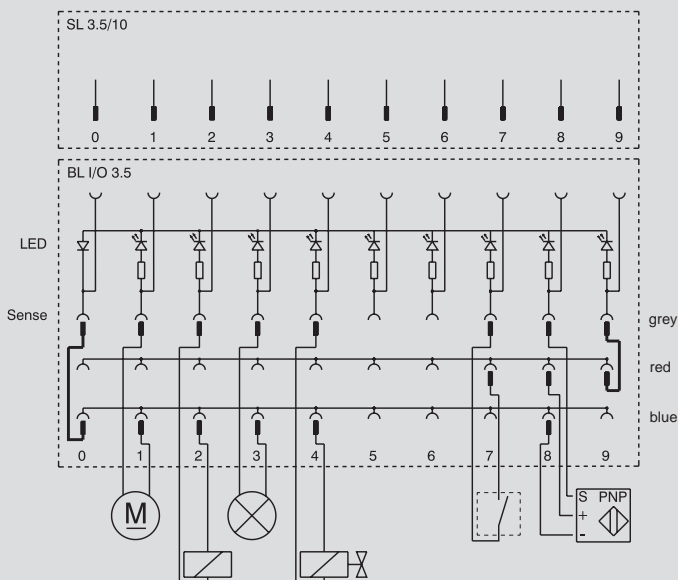
Integrated LED variants

- Available for all BL I/O types
- Checking the sensor-/actuator wiring before commissioning the PLC
- No need for a LED within the equipment



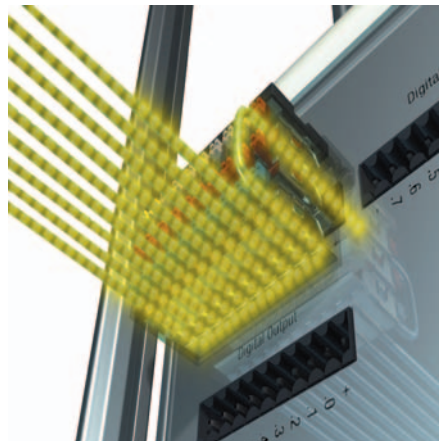
Circuit diagram BL I/O 3.5 30-connections with SL 3.5 10-connections

- The direct connection for sensors and actuators including supply voltage
- Applicable for external and internal feeding-in possibilities



Integrated potential distribution

- 8-channel I/O connection level with integrated potential distribution in the 2nd and 3rd row (24 connections)
- 2 channels (6 connections outside) for feeding in, passing through or by-passing of the supply voltage



BL I/O 3.5 10-connections

- For customers which want to work further on with conventional terminal blocks or transfer modules

Accessories

Coding element

See page L.9

