

# Ara Bağlantı Kablosu

RJ45; 8 pin'li

## ZAV45V501

Sipariş numarası

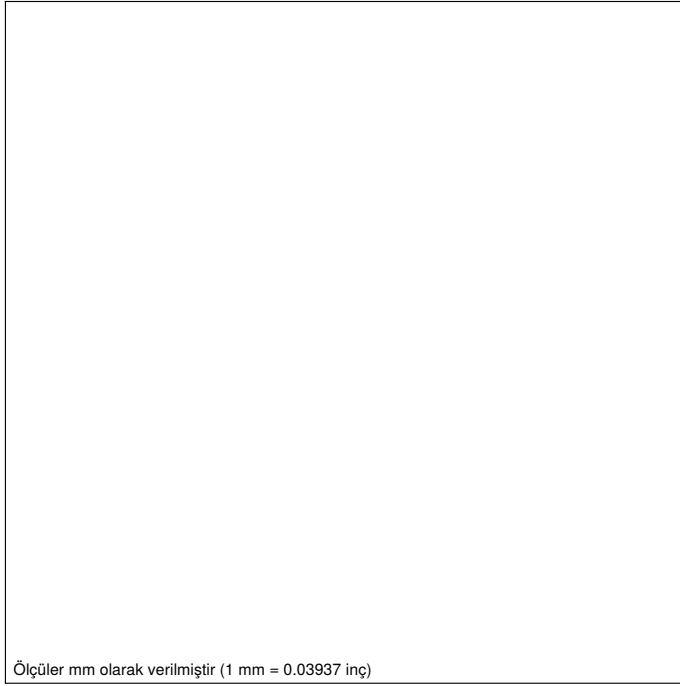


### Teknik Veriler

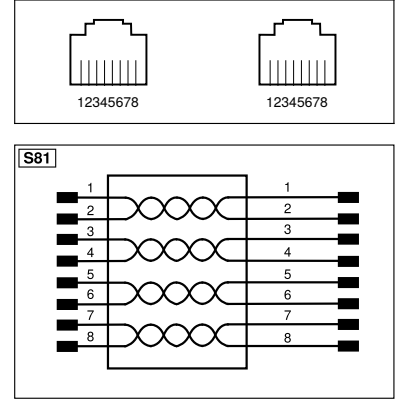
#### Mekanik veriler

|                        |                      |
|------------------------|----------------------|
| Bağlantı 1             | Fiş, düz             |
| Bağlantı türü 1        | RJ45, 8 pin'li       |
| Bağlantı 2             | Fiş, düz             |
| Bağlantı türü 2        | RJ45, 8 pin'li       |
| Kablo uzunluğu         | 5 m                  |
| Dış çap (d)            | 5 mm                 |
| Damar kesiti           | 0,14 mm <sup>2</sup> |
| Koruma sınıfı          | IP20                 |
| Kablo kılıfı materyali | PVC                  |
| Kategori               | CAT 5                |
| Ekranlamalı            | Evet                 |
| Paketleme birimi       | 1 adet               |
| Bağlantı şeması no.    | <b>S81</b>           |
| Bağlantı tekniği no.   | <b>45</b>            |

- Ekranlamalı
- PVC, düz



Ölçüler mm olarak verilmiştir (1 mm = 0.03937 inç)



| Legend  |  |                     |                                |  |                     |
|---|--|---------------------|--------------------------------|--|---------------------|
| +   | Supply Voltage +                           | nc                  | Not connected                  | ENB <sub>RS422</sub>                   | Encoder B/Ĕ (TTL)   |
| -   | Supply Voltage 0 V                         | U                   | Test Input                     | ENA                                    | Encoder A           |
| ~   | Supply Voltage (AC Voltage)                | Ū                   | Test Input inverted            | ENB                                    | Encoder B           |
| A   | Switching Output (NO)                      | W                   | Trigger Input                  | AMIN                                   | Digital output MIN  |
| Ā   | Switching Output (NC)                      | W-                  | Ground for the Trigger Input   | AMAX                                   | Digital output MAX  |
| V   | Contamination/Error Output (NO)            | O                   | Analog Output                  | ACK                                    | Digital output OK   |
| Ū   | Contamination/Error Output (NC)            | O-                  | Ground for the Analog Output   | SY In                                  | Synchronization In  |
| E   | Input (analog or digital)                  | BZ                  | Block Discharge                | SY OUT                                 | Synchronization OUT |
| T   | Teach Input                                | AMV                 | Valve Output                   | QLT                                    | Brightness output   |
| Z   | Time Delay (activation)                    | a                   | Valve Control Output +         | M                                      | Maintenance         |
| S   | Shielding                                  | b                   | Valve Control Output 0 V       | rsv                                    | Reserved            |
| RxD   | Interface Receive Path                     | SY                  | Synchronization                | Wire Colors according to DIN IEC 60757 |                     |
| TxD   | Interface Send Path                        | SY-                 | Ground for the Synchronization | BK                                     | Black               |
| RDY   | Ready                                      | E+                  | Receiver-Line                  | BN                                     | Brown               |
| GND   | Ground                                     | S+                  | Emitter-Line                   | RD                                     | Red                 |
| CL  | Clock                                      | ⊕                   | Grounding                      | OG                                     | Orange              |
| E/A   | Output/Input programmable                  | SnR                 | Switching Distance Reduction   | YE                                     | Yellow              |
|  | IO-Link                                    | Rx+/-               | Ethernet Receive Path          | GN                                     | Green               |
| PoE   | Power over Ethernet                        | Tx+/-               | Ethernet Send Path             | BU                                     | Blue                |
| IN  | Safety Input                               | BUS                 | Interfaces-Bus A(+)/B(-)       | VT                                     | Violet              |
| OSSD  | Safety Output                              | La                  | Emitted Light disengageable    | GY                                     | Grey                |
| Signal  | Signal Output                              | Mag                 | Magnet activation              | WH                                     | White               |
| Bl_D+/-   | Ethernet Gigabit bidirect. data line (A-D) | RES                 | Input confirmation             | PK                                     | Pink                |
| EN <sub>RS422</sub>   | Encoder 0-pulse 0/Ĕ (TTL)                  | EDM                 | Contact Monitoring             | GNYE                                   | Green/Yellow        |
| PT  | Platinum measuring resistor                | EN <sub>RS422</sub> | Encoder A/A (TTL)              |  |                     |