

Ara Bağlantı Kablosu

M12 × 1; 5 pin'li

ZC4V008

Sipariş numarası



Teknik Veriler

Elektriksel veriler

Besleme gerilimi ≤ 125 V AC/DC

Mekanik veriler

Bağlantı 1 Soket, düz

Bağlantı türü 1 M12 × 1, 5 pin'li

Bağlantı 2 Fiş, düz

Bağlantı türü 2 M12 × 1, 5 pin'li

Sıkma torku M12: 0,6 Nm

Kodlama A kodlu

Kablo uzunluğu (L) 20 m

Dış çap (d) 5,2 mm

Damar kesiti 0,34 mm²

Koruma sınıfı IP65

Koruma sınıfı IP67

Sıcaklık aralığı (sabit döşenmiş) -30...80 °C

Sıcaklık aralığı (hareketli kullanım) -5...80 °C

Kablo kılıfı materyali Plastik, PVC

Kablo damar izolasyonu materyali Plastik, PVC

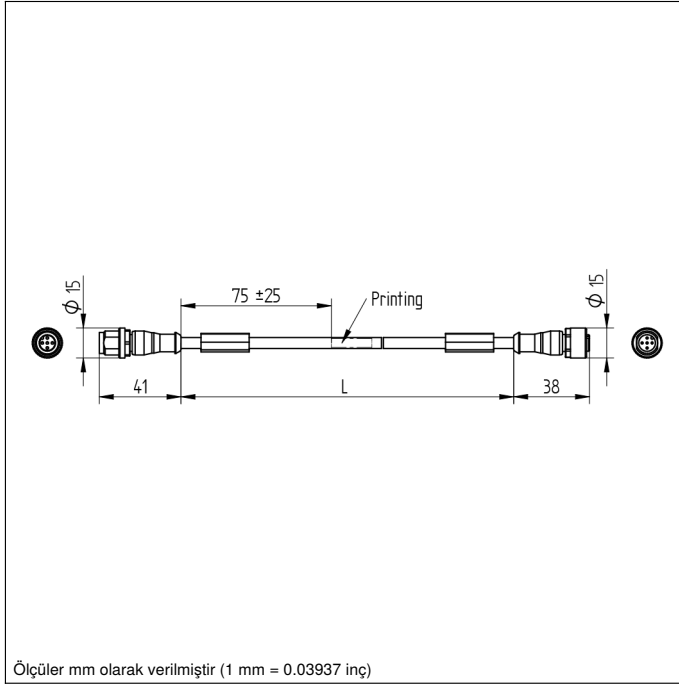
Rakor somun materyali Pirinç, nikel kaplı

Teslimat kapsamı 1 × Kablo

Paketleme birimi 1 adet

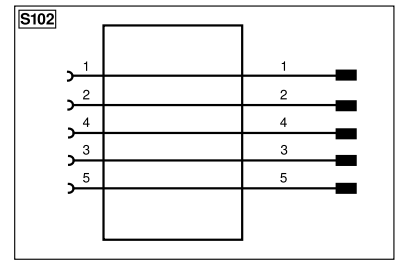
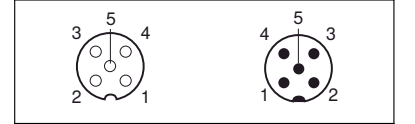
Bağlantı şeması no. **S102**

Bağlantı tekniği no. **35**



Ölçüler mm olarak verilmiştir (1 mm = 0.03937 inç)

- Fiş M12 × 1, düz
- Soket M12 × 1, düz



* Kontak başına

Legend					
+	Supply Voltage +	PT	Platinum measuring resistor	ENAS422	Encoder A/Ä (TTL)
-	Supply Voltage 0 V	nc	Not connected	ENBS422	Encoder B/B̄ (TTL)
~	Supply Voltage (AC Voltage)	U	Test Input	ENA	Encoder A
A	Switching Output (NO)	Ü	Test Input inverted	ENB	Encoder B
Ä	Switching Output (NC)	W	Trigger Input	AMIN	Digital output MIN
V	Contamination/Error Output (NO)	W-	Ground for the Trigger Input	AMAX	Digital output MAX
V̄	Contamination/Error Output (NC)	O	Analog Output	AOK	Digital output OK
E	Input (analog or digital)	O-	Ground for the Analog Output	SY In	Synchronization In
T	Teach Input	BZ	Block Discharge	SY OUT	Synchronization OUT
R	Reset input	A _{UV}	Valve Output	OLT	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	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
QSSD	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
ENo RS422	Encoder 0-pulse 0/0 (TTL)	EDM	Contacting Monitoring	GNYE	Green/Yellow