VW3M9117

Connector module, Lexium 32i, ethernet m12;4 inputs/2 outputs m8 source

Main

Range of Product	Lexium 32i
Product or Component Type	Connector module
Accessory / separate part category	Connection accessories
Electrical Connection	Industrial connector

Complementary

Product compatibility	Control unit LXM32i EtherCAT Control unit LXM32i Profinet
Accessory / separate part destination	Motor BMI with control unit Lexium 32i
Range Compatibility	Lexium 32i
Communication interface	EtherCAT Profinet
Input/output type	4 discrete inputs 2 discrete outputs
Discrete input logic	Source
Net Weight	0.49 lb(US) (0.22 kg)

Ordering and shipping details

Category	18289-LEXIUM INTEGRATED DRIVES ACC
Discount Schedule	PC56
GTIN	3606481274229
Returnability	No

Packing Units

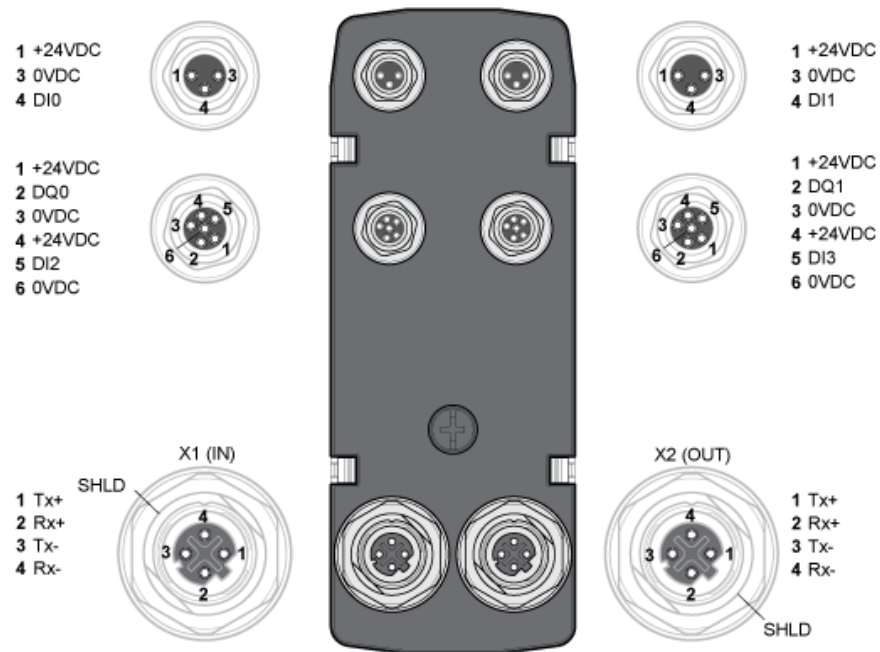|	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	3.23 in (8.2 cm)
Package 1 Width	4.53 in (11.5 cm)
Package 1 Length	6.69 in (17.0 cm)
Package 1 Weight	7.76 oz (220.0 g)
Unit Type of Package 2	S04
Number of Units in Package 2	30
Package 2 Height	11.81 in (30.0 cm)
Package 2 Width	15.75 in (40.0 cm)
Package 2 Length	23.62 in (60.0 cm)
Package 2 Weight	15.43 lb(US) (7.0 kg)

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	🔗REACh Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) 🔗EU RoHS Declaration
Mercury free	Yes
China RoHS Regulation	🔗China RoHS Declaration
RoHS exemption information	🔗Yes
PVC free	Yes

Life Is On | Schneider Electric

Connections and Schema

Connection of I/O Module for CANopen with Industrial Connectors

1 +24VDC
3 0VDC
4 DI0

1 +24VDC
3 0VDC
4 DI1

1 +24VDC
2 DQ0
3 0VDC
4 +24VDC
5 DI2
6 0VDC

1 +24VDC
2 DQ1
3 0VDC
4 +24VDC
5 DI3
6 0VDC

X1 (IN)
SHLD
1 Tx+
2 Rx+
3 Tx-
4 Rx-

X2 (OUT)
1 Tx+
2 Rx+
3 Tx-
4 Rx-
SHLD

Signal	Meaning
+24VDC	24 V signal power supply
0VDC	Reference potential to +24VDC
DI0	Digital input 0
DI1	Digital input 1
DI2	Digital input 2
DI3	Digital input 3
DQ0	Digital output 0
DQ1	Digital output 1
SHLD	Shield (grounded internally)
Tx+	Ethernet transmit signal +
Tx-	Ethernet transmit signal -
Rx+	Ethernet receive signal +
Rx-	Ethernet receive signal -
NC	Not connected