


MAC

MAC address rage:
Start: 00:0D:22:52:00:00
End: 00:0D:22:53:FF:FF

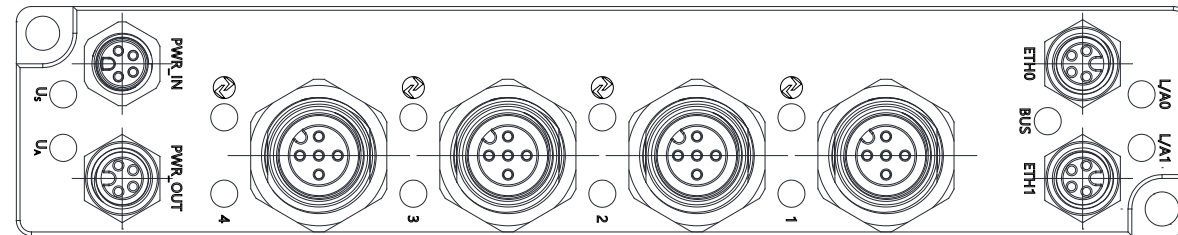
REV	CHG.	DATE	DESCRIPTION	REVISION




Operating Voltage : 24(18...30) DC
Sensor Supply : 24(18...30)V DC
Output Current : <2.0A/channel
Max. Total Current : 4A
(Gen.,P.D)

UL LISTED
Ind. Cont. Eq.
E214119

LEFT

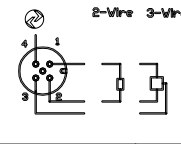


Protecting Cap
M12x2



ULK-EIP-4AP6
NO.40000333

Power Supply	
1 30V LJM	3 0V LJM
2 30V LJM	4 0V LJM



Connection	
1 24V	2 I/O
3 0V	4 10-LINK
5 FE	

Digital	
1 24V	2 I/O
3 0V	4 10-LINK
5 FE	

Ethernet/IP	
1 TX+	2 TX-
3 RX+	4 RX-

RIGHT

SOURCE DRAWING-FOR REFERENCE ONLY

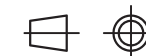
APPROVED BY		DATE	
CHECKED BY		DATE	
DRAWING BY	Michael Lee	DATE	2023.11.20



TOLERANCE UNLESS OTHERWISE SPECIFIED	CABLE LENGTH	TOLERANCE
	ALL LENGTHS	+4%(OR 50mm) OF LENGTH -0%(OR 0mm) OF LENGTH WHICHEVER IS GREATER
	STRIP LENGTH	TOLERANCE
	0-7mm	+1.0mm
	8-29mm	+1.5mm
30-49mm	+2.0mm	
50-69mm	+3.0mm	
70-100mm	+4.0mm	
over 100mm	+5.0mm	

UNITS mm

1st Angle Projection



DESCRIPTION:

ULK-EIP-4AP6

PART NO.

REV	A	SHEET	1 OF 1
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