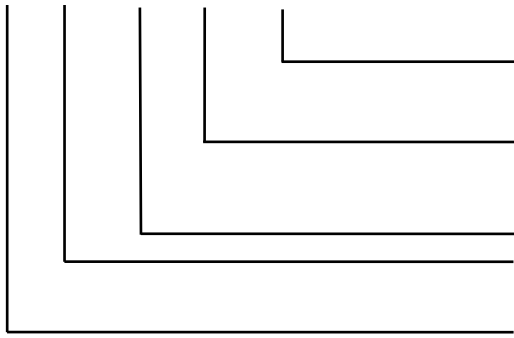


BNI IOL-760-002-E066



Mechanical version

E066 - Material: Stainless steel tube housing, cylindrical, M12 4-pole, M12 8-pole

Variants

002 – IO-Link-version 1.1

Function

760 - RS232-Converter

Communication protocol

IOL - IO-Link-Interface

Basic Type Designation

BNI - Balluff Network Interface

General information

	File	E319845
	Enclosure rating	Type 1
	Ambient temperature	45° C

Attention:

Please clean only with dry cloth or cloth dampened only with water!

Power Ratings

Model	Nominal Rating Voltage	Type	Current Ratings
BNI IOL-760-XXX-E066	24 Vdc	Power Input	50 mA maximum consumption 1.6 A including all output loads
BNI IOL-760-XXX-E066	24 Vdc	Power Output	1.6 A maximum

Cord Sizes

Cord conductor size, AWG	Overcurrent protection maximum ampere rating, Amps	Maximum load, Amps
14	12	9
16	8	8
18	5.6	5.6
20	5	4
22	3	2.4
24	2	1.6
26	1	0.8
28	0.8	0.6
30	0.5	0.4

Additional information can be found in the corresponding manual on our webpage <http://www.balluff.com>

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