

1719IBN8

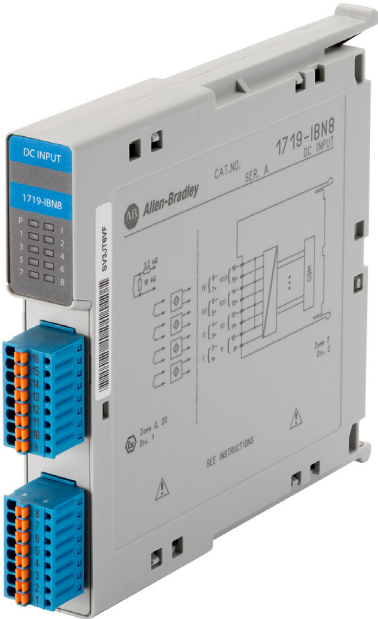
Allen-Bradley 1719 Ex I/O 8-Point Digital Input NAMUR Module



IN CABINET DISTRIBUTED IO



Allen-Bradley



Component type	Fieldbus, decentr. periphery - analogue/digital I/O module
Range	Ex I/O
Model	N/A
Product status	Existing

The Allen-Bradley Ex I/O modules are an intrinsically safe distributed I/O platform that can be mounted in either Zone 1 or 2, Class I or Div 2 hazardous areas. It integrates devices via EtherNet/IP™ in a chassis-based I/O design reducing the need for additional hardware and wiring. Allowing flexible configuration options ranging from 10 to 40-slot and covered by bulletin numbers 1718 and 1719.

ELECTRICAL	Type of voltage (input voltage)	DC
	Permitted voltage at input	0-8 V
CONSTRUCTION	Suitable for safety functions	No
	Number of digital inputs	8
DIMENSIONS	Width	16 mm
	Height	100 mm
	Depth	103 mm
ENVIRONMENT	Operating temperature	-20...60 °C
	Storage temperature	-25...85 °C
	Max. ambient humidity (non-condensing)	95 %

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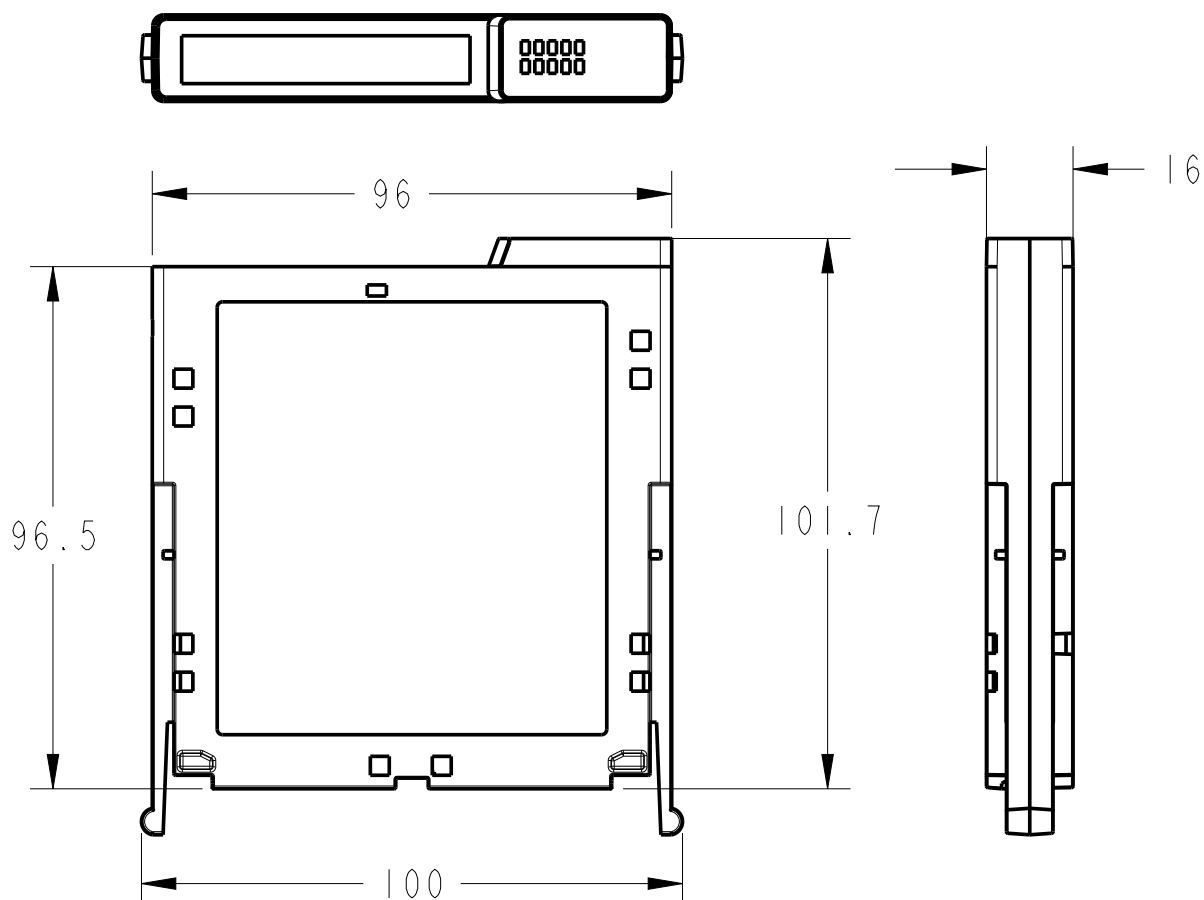


IN CABINET DISTRIBUTED I/O



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DIMENSIONAL DIAGRAM

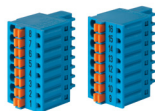


NOTE:

ALL DIMENSIONS ARE IN MM (FOR REFERENCE ONLY)

RELATED PRODUCTS

ACCESSORY



Item No: 1719TB8X2SA

Required: No

Description: Allen-Bradley 1719 Ex I/O Spring
Terminal 2 x 8P for 1719-IBN8