NZ2EX2S1-16D

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	nz2ex2s1-16d
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Points	16 points
Input Voltage	24 V DC
Input Current	6 mA
Response Time	0 to 70 ms
Terminal Type	1-wire spring-clamp terminal block
Compliance Standards	UL, cUL, CE (EMC), CE (RoHS), KC (EMC)
Dimensions	50 mm x 84.5 mm x 68 mm
Weight	0.19 kg

Description

The Mitsubishi NZ2EX2S1-16D is a DC input module designed for the MELSEC series programmable controllers, offering 16 input points with a 24 V DC rating and a typical input current of 6 mA. This module is ideal for applications requiring reliable and efficient digital input processing.

Key features include a response time adjustable between 0 to 70 ms, a positive/negative common shared type configuration, and a 1-wire spring-clamp terminal block for secure and straightforward wiring.

The NZ2EX2S1-16D complies with international standards such as UL, cUL, CE (EMC), CE (RoHS), and KC (EMC), ensuring its suitability for various industrial environments. Its compact dimensions of 50 mm in height, 84.5 mm in width, and 68 mm in depth, along with a weight of 0.19 kg, make it a versatile choice for integration into control panels and automation systems.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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