



BCS-NJ6100

Analog output module

- 4 analog outputs
- Protection against surge voltage, polarity inversion and Short circuit protection
- Galvanic isolation between outputs and internal logic
- Display for module diagnostics and output state indication
- Removable terminal blocks with support for field wiring fixation

Facts

General description

Article number	66.014.426-2
Warranty	Up to 2 years

Mechanical

Certificates	CE, ROHS, UL
Module dimensions (W x H x D)	17.90 x 113.00 x 117.46 mm
Net weight	200 g

Power

Current consumption from backplane rack	150 mA
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System

Hot Swap	No
One Touch Diag (OTD)	No
Status and diagnostics indication	Yes

Converter resolution	16 bits monotonicity guaranteed, no missing codes
Data format	16 bits in two's complement, justified to the left
Precision	± 0.1 % of full scale rating @ 25 °C
Ranges	-10 to +10 VDC, 0 to 10 VDC, 0 to 20 mA, 4 to 20 mA

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Visiting address HQ: Stora Varvsgatan 13a

SE - 211 75 Malmö, SWEDEN

+46 40 35 86 00 (tel:+46 40 35 86 00)

info@bejerelectronics.com (mailto:info@bejerelectronics.com)