Digital indicator model DI30

DI30 0..5/10V, 0/4...20 mA

Item number: 7539422

Quantity: 1 pcs.

Order code: DI30-S-H25ZB-ZZZZZZ

Overview:
Digital indicator model DI30
Input: 0 ... 5/10 V, 0/4 ... 20 mA
Alarm output: 2 relays (AC 230V 5A, DC 30V 5A), free adjustable
Supply voltage for transmitter: DC 24 V max. 50 mA
Power supply: AC 230 V, 50/60 Hz
for panel mounting; IP54 (front), IP00 (back side)
Input: without
Configuration measuring range start value: without
Configuration measuring range end value: without
Additional configuration details: without

Details:
DI30 0..5/10V, 0/4...20 mA
Digital indicator model DI30
Specifications according to data sheet: AC 80.05
Dimensions: 96 x 96 x 76 mm
Display: LED, 4 digit from -999 ... 9999
Accuracy of reading: +/- 0.1% of span +/- 1 digit
Input: 0 ... 5/10 V, 0/4 ... 20 mA
Alarm output: 2 relays (AC 230V 5A, DC 30V 2A), free adjustable
Supply voltage for transmitter: DC 24 V max. 50 mA
Electrical connection: via screw terminals
Power supply: AC 230 V, 50/60 Hz
Ingress protection: IP65 (front), IP00 (back side)
Instrument configuration: factory adjustment, device will be configured by the operator
Digital indicator model DI30
Specifications according to data sheet: AC 80.05
Dimensions: 96 x 96 x 71 mm
Display: LED, 4 digit from -999 ... 9999
Accuracy of reading: +/- 0.1% of span +/- 1 digit
Input: 0 ... 5/10 V, 0/4 ... 20 mA
Alarm output: 2 relays (AC 230V 5A, DC 30V 5A), free adjustable
Supply voltage for transmitter: DC 24 V max. 50 mA
Electrical connection: via screw terminals
Power supply: AC 230 V, 50/60 Hz
mounting and ingress protection: for panel mounting; IP54 (front), IP00 (back side)
Instrument configuration: factory adjustment, device will be configured by the operator
Configuration measuring range start value: without

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Configuration measuring range end value: without
Additional configuration details: without
Input: without
Special design features: without

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