



SUPER INDICATOR

Mi3101 -D2 Digital Indicator



Description

Supports Keli type C and E digital sensors.

Automatic and manual adjustment of angular load error compensation.

Possibilities for communication with a PC via a serial communication port and Modbus-RTU.

4-channel relay output.

Interface for connecting a remote display

Specifications

Sensor Communication Interface RS485

Data rate 9600bps

the greatest distance <75 m

Data rate Type E 19200 bps, Type C 9600 bps

Load cell supply 12V / 750mA

Number of sensors 16

Sensor type digital, type C and E Keli

Displays six digit LED

Number of Status Indicators 6

Relay output 4 exits

relay load capacity AC 250V / 5A DC 30V / 5A

Remote display interface 20 mA current loop,

transmission speed 600 bits per second,

distance up to 100 m; RS232,

data transfer rate of 600 bits per second,

distance up to 30m

Communication interface RS232 / RS485

Data rate 4800-19200 bit / s

Nutrition 220V 50 Hz

Installation size 160x80 mm

CERTIFIED:

ISO 9001 : 2015

QUALITY ON TIME...EVERYTIME !

MBN071