

LOADCELL INDICATOR TECHNICAL SPECIFICATIONS

GENERAL FEATURES

Power 24V DC

Protection IP 20

Working Temperature -25 , +55 C°

Storage Temperature -40, +85 C°

LCI-020 Dimensions 72 x 92 x 36 mm

Panel Cut Dimensions 67 x 32 mm

LCI-030 Dimensions 52,5 x 90 x 59 mm

LOADCELL

Feed 5V DC

Number Off 8 Pcs (Max) (350Ω)

Introduction Noise 90nV

Signal Level $\pm 20\text{mV}$

ANALOG SIGNAL CONVERTER

A/D Converter 24 Bit

Data Rate 10-80 SPS

Accuracy % ± 0.004

0-10V ANALOG OUTPUT UNIT

Precision 10 bit (16 bit opt.)

Min Input Level <20mV

Max Output Level 10.24V

COMMUNICATION UNIT

Communication Type RS-485

Protocol Modbus RTU

ESD Protection 15kV

LCI - 020



LCI - 030



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