Detaylı Bilgi İçin Ürün Resmine veya Başlığına Tıklayınız

Model Sertifikalar
Açıklama



Junction Box ALCJB-A



4, 6 or 8 Load Cells (6- or 4- Wires Circuit)
ATEX 94/9/CE - Approval
Level of Protection IP65
Aluminum Housing



Junction Box DLCJB-A
Connection of up to 8 Digital Load Cells with RS485- Output
Level of Protection IP65, Over-Voltage Protection
Aluminum Housing



Strain Gauge Amplifier CPJ / CPJ2S
Amplifier for Load Cells in 4- or 6- Wire Circuit
DIN Mounting Rail Device with Voltage and Current Output,
Parallel Connection of up to 4 Load Cells, Shunt Calibration Signal via Push Button,
Low- Pass Filter and Limit Value Evaluation with 2 Set Points.



Digital Weighing Indicato



OIML- Approval
Connection of up to 8 Load Cells

RS485, RS232, PROFIBUS DP



Digital Weighing Indicato

OIML- Approval
DIN Mounting Rail Device
Connection of up to 8 Load Cells
RS485, RS232, PROFIBUS DP



Digital Weighing Indicato

OIML- Approval
Connection of up to 8 Load Cells
RS485, RS232, Remote Control
Stainless Steel- or ABS- Housing