








ALL THESE INPUT SIGNALS

IN A SINGLE REFERENCE

AT AN UNBEATABLE PRICE

### INPUT SIGNALS:

	<b>Voltages AC</b> from 0/50mVac to 0/600Vac
	<b>Voltages DC</b> from 0/50mVdc to 0/600Vdc
	<b>Currents AC</b> from 0/5mAac to 0/5Aac
	<b>Currents DC</b> from 0/5mAdc to 0/5Adc
	<b>FREQUENCY Signals</b> 0/100Hz (45..65Hz)
	<b>EASY Configuration</b> Simplified and complete scaling
	<b>ADVANCED FUNCTIONS</b> Tools for the installer

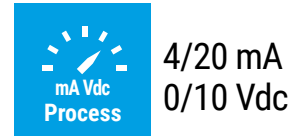
### REFERENCE:

# I4E ISOLATED SIGNAL CONVERTER for AC / DC Signals



### GET IT AT:

### OUTPUT SIGNALS:



### INCLUDED:

- Universal power supply 18...265 Vac/dc
- Accuracy and speed
- Fully configurable input and output ranges
- Isolated 3 ways (input-output-power) 3KVeFF
- Functions included: 'force', 'label', 'SOS', 'on error', 'password'
- Information display
- Configurable output 4/20mA and 0/10Vdc
- Unique reference (no accessories needed, no software needed)

### DOCUMENTATION:

[DATA SHEET](#) 

[USER'S MANUAL](#) 

[QUICK INSTALLATION GUIDE](#) 

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INPUT SIGNALS:

	<b>PROCESS</b> 4/20mA, 0/10Vdc
	<b>POTENTIOMETER</b> Up to 15K0hm
	<b>THERMOCOUPLE TC</b> Tc J, K, N, E, T, R, S, C, B
	<b>TEMPERATURE PT</b> Pt100, Pt500, Pt1000
	<b>TEMPERATURE NTC</b> 44004, 44005, 44006, 44007, ...
	<b>RESISTANCES</b> Up to 1M0hm
	<b>EASY Configuration</b> Simplified and complete scaling
	<b>ADVANCED FUNCTIONS</b> Tools for the installer

REFERENCE:

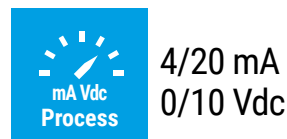
# I4P

## ISOLATED SIGNAL CONVERTER for Process and Temperatures



GET IT AT:

OUTPUT SIGNALS:



INCLUDED:

- Universal power supply 18...265 Vac/dc
- Accuracy and speed
- Fully configurable input and output ranges
- Isolated 3 ways (input-output-power) 3KVeFF
- Functions included: 'force', 'label', 'SOS', 'on error', 'password'
- Information display
- Configurable output 4/20mA and 0/10Vdc
- Unique reference (no accessories needed, no software needed)

DOCUMENTATION:

DATA SHEET



USER'S MANUAL



QUICK INSTALLATION GUIDE





## LOAD CELLS INPUT SIGNALS

## IN A SINGLE REFERENCE

## AT AN UNBEATABLE PRICE

### INPUT SIGNALS:

 <b>Load cell</b>	<b>Loadcell Signals</b> Up to 6 wire or 4 load cells
 <b>mV</b>	<b>mV Signals</b> Unipolar and bipolar $\pm 80\text{mV}$


### REFERENCE:

# I4L ISOLATED SIGNAL CONVERTER for Load Cells



### GET IT AT:



### OUTPUT SIGNALS:



4/20 mA  
0/10 Vdc

### INCLUDED:

- Universal power supply 18...265 V ac/dc
- Accuracy and speed
- for 4 and 6 wire load cells and up to 4 load cells
- Isolated 3 ways (input-output-power) 3KVeFF
- Functions included: 'force', 'label', 'SOS', 'on error', 'password'
- Front display for values
- +5Vdc excitation voltage to power the load cell and 'sense'
- Unique reference (no accessories needed, no software needed)

	<b>EASY Configuration</b> Simplified and complete scaling
	<b>ADVANCED FUNCTIONS</b> Tools for application and installer

### DOCUMENTATION:

[DATA SHEET](#) 

[USER'S MANUAL](#) 








[QUICK INSTALLATION GUIDE](#) 

ALL THESE INPUT SIGNALS

IN A SINGLE REFERENCE

AT AN UNBEATABLE PRICE

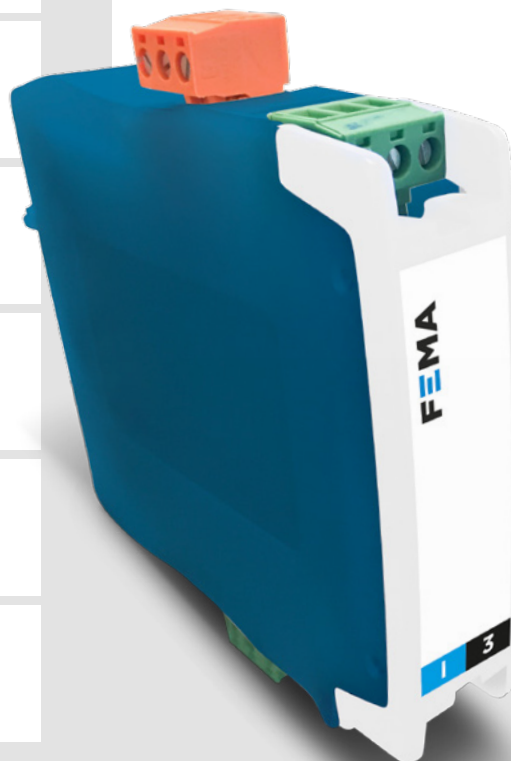
### INPUT SIGNALS:

	<b>PROCESS</b> 4/20mA, 0/10Vdc
	<b>POTENTIOMETER</b> Between 0.5...20KOhm
	<b>THERMOCOUPLE TC</b> Tc J, K, N, E, T, R, S
	<b>TEMPERATURE PT</b> Pt100, Pt500, Pt1000
	<b>TEMPERATURE NI</b> Ni100, Ni1000
	<b>TEMPERATURE NTC</b>
	<b>RESISTANCES</b> Up to 100KOhm

### REFERENCE:

# I3P

**MULTISIGNAL  
SIGNAL  
CONVERTER  
AND ISOLATOR**



### GET IT AT:

### OUTPUT SIGNALS:



4/20 mA  
0/10 Vdc

### INCLUDED:

- Join all your references in only 1 reference «I3P»
- Single instrument, very versatile at a reduced price
- Universal Power Supply 18...265 Vac/dc
- 3 way galvanic Isolation
- «Force High» and «Force Low» function utility
- Output signal 4/20mA and 0/10Vdc easy selectable
- Really EASY and fast CONFIGURATION by codes  
No software needed, no extra material needed to configure the unit

### ADDITIONAL DOCUMENTATION:

DATA SHEET



USER'S MANUAL



QUICK INSTALLATION GUIDE

