

The Eco-Line Range only caters for 24 VDC and 12V DC Auxiliary Power. We have a range of Signal Converters which can be mains powered.

Start Here →

Do wish to configure the device yourself?

YES

NO

Circle the ones you wish and indicate quantity

Qty	Circle this number	Part Number	Description
	1	GB-SE/UCV/C	Input: 4-20 mA; Output: 4-20 mA; Auxiliary Supply: 24 VDC
	2	GB-SE/UCV/D	Input: 4-20 mA; Output: 4-20 mA; Auxiliary Supply: 12 VDC

Can you use one of our standard stock items?

YES

NO

Circle the ones you wish and indicate quantity

Qty	Circle this number	Part Number	Description
	1	GB-SE/IA-IA/C	Input: 4-20 mA; Output: 4-20 mA; Auxiliary Supply: 24 VDC
	2	GB-SE/VA-IA/C	Input: 0-10 V; Output: 4-20 mA; Auxiliary Supply: 24 VDC
	3	GB-SE/IA-VA/C	Input: 4-20 mA; Output: 0-10 V; Auxiliary Supply: 24 VDC

Is the input signal current or voltage?

CURRENT (DC)		
Qty	Circle letters	Input Range
	A	4 - 20 mA
	B	0 - 20 mA
	C	±5.5 mA
	D	0 - 1 mA
	E	0 - 5 mA
	F	0 - 50 mA
	G	±5.0 mA
	H	±150 mA
	J	0 - 60 mA
	L	0 - 200 mA
	M	0 - 1 A
	N	0 - 5 A
	P	0 - 10 A
Qty	Input Range	

Circle the ones you wish and indicate quantity

VOLTAGE (DC)		
Qty	Circle letters	Input Range
	AO	0 - 30 mV
	B	0 - 50 mV
	Q	0 - 60 mV
	H	0 - 100 mV
	I	0 - 150 mV
	S	0 - 200 mV
	AA	0 - 800 mV
	AC	0 - 1300 mV
None of these		
Qty	Input Range	

Circle the ones you wish and indicate quantity					
V Bi-Polar			V		
Qty	Circle letters	Input Range	Qty	Circle letters	Input Range
	U	±20 mV		K	0 - 1 V
	C	±50 mV		X	0 - 3 V
	AF	±75 mV		D	0 - 5 V
	V	±100 mV		F	1 - 5 V
	J	±150 mV		A	0 - 10 V
	N	±200 mV		AN	0 - 12 V
	AB	±400 mV		T	0 - 15 V
	P	±1.25 V		L	0 - 20 V
	R	±1.5 V		AG	0 - 24 V
	E	±5 V		M	0 - 30 V
	G	±10 V		AE	0 - 50 V
	O	±20 V		AM	0 - 60 V
	W	±50 V		AQ	0 - 74 V
	AK	±100 V		Y	0 - 100 V

None of these

Now select output - Is the output signal current or voltage?

CURRENT (DC)	
Circle letters	Output Range
A	A = 4 - 20 mA
B	B = 0 - 20 mA
D	D = 0 - 1 mA
E	E = 0 - 5 mA
F	F = 20 - 4 mA

VOLTAGE (DC)	
Circle letters	Output Range
A	A = 0 - 10 V
D	D = 0 - 5 V
E	E = ±5 V
F	F = 1 - 5 V
G	G = ±10 V
K	K = 0 - 1 V

None of these
Output Range

Write here the output range you require:

Now select detail options

Zero and Span Trimpots?	ON	OFF		
Zero and Span Wide or Normal?	NORMAL	WIDE		
Filtering?	OFF	1 sec	10 sec	60 sec

Now select power supply

Auxiliary Power Supply	24VDC	12VDC
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Now please sign, date and send back to us....

Circle your selection

Name: _____

Phone: _____

e-mail: _____

Sign: _____ Date: _____