

Converters Isolation & Conversion of analogue signals

 Made in
Germany

* ترنسديوسر با قابليت تنظيم: از طريق Dip
switch و کیت پروگرامینگ

* عرض باریک 6.2mm

* ایزوله ورودی، خروجی و تغذیه

* بالاترین کیفیت، ساخت کشور آلمان

- * Analog Signal Converter Cabur
- * Passive galvanic Isolator Cabur
- * Current Converter Cabur
- * Temperature Sensor Converter Cabur
- * NPN and PNP signal inverter Cabur
- * Frequency / Analog Programable
converter Cabur

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INPUT RANGE	OUTPUT RANGE	POWER SUPPLY VOLTAGE	INSULATION TYPE	PARAMETRIZATION	CODE	TYPE
19 programmable range	7 programmable steps	24 Vdc	3-ways	DIP switch	XCAPIPO3	CAPIPO3
0...60 / 0...100 / 0...300 / 0...500 mV 0...1 / 0...10 / 0...20 / 2...20 V 0...5 / 0...10 / 0...20 / 4...20 / ±5 / ±20 mA	0...10 V 0...20 / 4...20 mA	24 Vac/dc	3-ways	DIP switch	XCONAA516P	CON-AA-516P
0...10 V 0...20 / 4...20 mA	0...10 V 0...20 / 4...20 mA	24 Vac/dc	3-ways	DIP switch	XCONAA539P	CON-AA-539P
0...10 V	0...10 V	24 Vac/dc	3-ways	—	XCONAA530P	CON-AA-530P
0...10 V	0...20 mA	24 Vac/dc	3-ways	—	XCONAA531P	CON-AA-531P
0...10 V	4...20 mA	24 Vac/dc	3-ways	—	XCONAA532P	CON-AA-532P
0...20 mA	0...10 V	24 Vac/dc	3-ways	—	XCONAA533P	CON-AA-533P
0...20 mA	0...20 mA	24 Vac/dc	3-ways	—	XCONAA534P	CON-AA-534P
0...20 mA	4...20 mA	24 Vac/dc	3-ways	—	XCONAA535P	CON-AA-535P
4...20 mA	0...10 V	24 Vac/dc	3-ways	—	XCONAA536P	CON-AA-536P
4...20 mA	0...20 mA	24 Vac/dc	3-ways	—	XCONAA537P	CON-AA-537P
4...20 mA	4...20 mA	24 Vac/dc	3-ways	—	XCONAA538P	CON-AA-538P
0...20 mA, 4...20 mA	0...20 / 4...20 mA, (max 21 mA)	—	2-ways	—	XCONPC528P	CON-PC-528P
0...10 V / 0...20 mA / 4...20 mA	0...10 V / 0...20 mA / 4...20 mA	24 Vdc	4-ways	DIP switch	X756321	LCON_AASP_D
0...1 A AC/DC	0...10 V / 0...20 mA / 4...20 mA	24 Vdc	3-ways	DIP switch	X756540	WAA7-0540
0...5 A AC/DC	0...10 V / 0...20 mA / 4...20 mA	24 Vdc	3-ways	DIP switch	X756541	WAA7-0541
0...10 A AC/DC	0...10 V / 0...20 mA / 4...20 mA	24 Vdc	3-ways	DIP switch	X756542	WAA7-0542
0...28.8 kHz (AC/DC 0.8...30 Vpp)	0...10 V, (max. 10.6 V) 0...20 / 4...20 mA, (max 21 mA)	24 Vac/dc	3-ways	DIP switch	X756524	CWNFA 6-0524

INPUT RANGE	OUTPUT RANGE	POWER SUPPLY VOLTAGE	INSULATION TYPE	PARAMETRIZATION	CODE	TYPE
-200...+2400°C (depend on sensor type)	0...10 V/0...20 mA/0...20 mA	24 Vdc	3-ways	DIP switch, FDT/DTM software	X756340	LCON_TA_DFDT
"-50...+50°C (-58...+122°F) -50...+100°C (-58...+212°F) -50...+150°C (-58...+302°F) 0...+100°C (+32...+212°F) 0...+150°C (+32...+302°F) 0...+200°C (+32...+392°F) 0...+300°C (+32...+572°F) 0...+400°C (+32...+752°F)"	(PT100 / 2-3 wires) 0...10 V/0...20 mA/0...20 mA	24 Vac/dc	3-ways	DIP switch	X756816	CWPT 6-0816
"-50...+50°C (-58...+122°F) -50...+100°C (-58...+212°F) -50...+150°C (-58...+302°F) 0...+100°C (+32...+212°F) 0...+150°C (+32...+302°F) 0...+200°C (+32...+392°F) 0...+300°C (+32...+572°F) 0...+400°C (+32...+752°F)"	(PT100 / 2 wires) 0...10 V/0...20 mA/0...20 mA	24 Vac/dc	3-ways	DIP switch	XCONTA809P	CON-TA-809P
"-50...+50°C (-58...+122°F) -50...+100°C (-58...+212°F) -50...+150°C (-58...+302°F) 0...+100°C (+32...+212°F) 0...+150°C (+32...+302°F) 0...+200°C (+32...+392°F) 0...+300°C (+32...+572°F) 0...+400°C (+32...+752°F)"	(PT100 / 3 wires) 0...10 V/0...20 mA/0...20 mA	24 Vac/dc	2-ways	DIP switch	XCONTA819P	CON-TA-819P
"-50...+200°C (-58...+392°F) -50...+350°C (-58...+662°F) 0...+200°C (+32...+392°F) 0...+400°C (+32...+752°F) 0...+600°C (+32...+1112°F) 0...+800°C (+32...+1472°F) 0...+1000°C (+32...+1832°F) 0...+1200°C (+32...+2192°F)"	(TE: J, K) 0...10 V/0...20 mA/0...20 mA	24 Vac/dc	3-ways	DIP switch	X756844	CWTH 6-0844
"-50...+200°C (-58...+392°F) -50...+350°C (-58...+662°F) 0...+200°C (+32...+392°F) 0...+400°C (+32...+752°F) 0...+600°C (+32...+1112°F) 0...+800°C (+32...+1472°F) 0...+1000°C (+32...+1832°F) 0...+1200°C (+32...+2192°F)"	(TE: J, K) 0...10 V/0...20 mA/0...20 mA	24 Vac/dc	3-ways	DIP switch	XCONTA839P	CON-TA-839P