

KL3404/KL9210/KL1104/KL3403-0000倍福输入输出模块,beckhoff测量模块

产品名称	KL3404/KL9210/KL1104/KL3403-0000倍福输入输出模块,beckhoff测量模块
公司名称	北京域能汇通科技有限公司
价格	1111.00/个
规格参数	品牌:beckhoff 型号:KL3404/9210 产地:德国
公司地址	北京市朝阳区立清路8号3-2205
联系电话	86-010-65911327-101 18614088757

产品详情

KL3404/KL9210/KL1104/KL3403-0000倍福输入输出模块,beckhoff测量模块

倍福通讯模块，倍福CPU模块，倍福beckhoff总线模块，倍福beckhoff总线端子，倍福beckhoff总线耦合器，倍福beckhoff I/O端子模块，倍福beckhoff总线接口卡，倍福beckhoff总线端子盒，倍福beckhoff工控机，耦合器，端子，模块，工控机，热电偶模块，嵌入式PC，伺服驱动技术等产品。

PARTS OF CONTROL PANEL KL2114 4-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A 2 OUTPUTS 3-WIRE SYSTEM ,2 OUTPUTS 1-WIRE

PARTS OF CONTROL PANEL KL9050 COUPLER TERMINAL FOR THE K-BUSEXTENSION

PARTS OF CONTROL PANEL KL3062 2-CHANNEL ANALOG INPUT TERMINAL 0 10 V, SINGLE-ENDED, 12 BIT

PARTS OF CONTROL PANEL KL9400 K-BUS POWER SUPPLY 2 A AND POWER SUPPLY TERMINAL

PARTS OF CONTROL PANEL KL9020 BUS END TERMINAL WITH K-BUS EXTENSION INTERFACE AT KL9050

PARTS OF CONTROL PANEL KL3408 ANALOG INPUT TERMINAL, 8 ANALOG INPUTS +/-10V, 12 BIT 8 X 1-WIRE SYSTEM

PARTS OF CONTROL PANEL KL3054 4-CHANNEL ANALOG INPUT TERMINAL 4 20 MA, 12 BIT

PARTS OF CONTROL PANEL KL9100 POWER SUPPLY TERMINAL, 24 V DC

PARTS OF CONTROL PANEL KL9190 POWER SUPPLY TERMINAL

PARTS OF CONTROL PANEL KL1408 8-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, IEC 61131-2, TYPE 3, FILTER 3.0 MS, 1-WIRE SYSTE

PARTS OF CONTROL PANEL KL9010 BUS END TERMINAL

PARTS OF CONTROL PANEL KL5001 SSI SENSOR INTERFACE

PARTS OF CONTROL PANEL KL4032 ANALOG OUTPUT TERMINAL, 2 ANALOG OUTPUTS +/-10 V DC

PARTS OF CONTROL PANEL KL3404 ANALOG INPUT TERMINAL,4 ANALOGINPUT +/-10V, 12BIT 4 X 2-WIRE SYSTEM

LINK CLAMP, HYDR.(PART OF FIXTURE) 6959KL-160 - 321695

PARTS OF CONTROL PANEL KL3052 2-CHANNEL LOOP-POWERED INPUT TERMINAL 4 20 MA, WITH POWER SUPPLY FOR TRANSDUCERS VIA POWER

PARTS OF CONTROL PANEL KL5101 INCREMENTAL-ENCODER-INTERFACEWITH COMPLEMENTARY INPUTS

PARTS OF CONTROL PANEL KL1012 2-CHANNEL DIGITAL INPUT TERMINAL, 24 V DC, FILTER 0.2 MS, 4-WIRE SYSTEM

PARTS OF CONTROL PANEL KL1002 2 DIGITAL INPUT TERMINAL, 24 VDC, FILTER 3.0 MS, 4-WIRE SYSTEM

PARTS OF CONTROL PANEL KL9080 ISOLATION TERMINAL

PARTS OF CONTROL PANEL KL3102 ANALOG INPUT TERMINAL, 2 ANALOG DIFFERENTIAL INPUTS +/- 10 V, RESOLUTION 16 BIT

PARTS OF CONTROL PANEL KL2702 2-CHANNEL SOLID STATE LOAD RELAY UP TO 230 V AC/DC, 0.3 A, 4-WIRE SYSTEM

PARTS OF CONTROL PANEL KL3202 ANALOG INPUT TERMINAL, 2 ANALOG INPUTS RTD FOR RESISTANCE SENSORS, PRESET TO TYPE PT100

PARTS OF CONTROL PANEL KL4012 ANALOG OUTPUT TERMINAL, 2 ANALOG OUTPUTS 0 - 20 MA

PARTS OF CONTROL PANEL KL2622 2-CHANNEL RELAY OUTPUT TERMINAL 230 V AC, 2 A, MAKE CONTACTS NO POWER CONTACTS, 4-WIRE SYS

PARTS OF CONTROL PANEL KL1904 4-CHANNEL DIGITAL INPUT TERMINAL, TWINSAFE, 24 V DC

PARTS OF CONTROL PANEL KL1418 8-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, IEC 61131-2, TYPE 3 FILTER 0.2 MS, 1-WIRE SYSTEM

PARTS OF CONTROL PANEL KL2408 8-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A, TOTAL CURRENT 3 A, SINGLE-CONDUCTOR CONN

PARTS OF CONTROL PANEL KL9190 POWER SUPPLY TERMINAL FOR ANYVOLTAGE UP TO 230 V, WITHOUT LED

PARTS OF CONTROL PANEL KL1114 4-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, FILTER 0.2 MS, 2 INPUTS 3-WIRE SYSTEM, 2 INPUTS

PARTS OF CONTROL PANEL KL6021 COMMUNICATION TERMINAL SERIALPORT RS 485

PARTS OF CONTROL PANEL KL1859 8-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, FILTER 3.0 MS, TYPE 3, +8-CHANNEL DIGITAL OUTPUT

PARTS OF CONTROL PANEL KL3454 ANALOG INPUT TERMINAL, 4 ANALOG INPUTS 4...20MA, 12 BIT 4 X 2-WIRE SYSTEM

PARTS OF CONTROL PANEL KL1809 16-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, FILTER 3.0 MS, TYPE 3

PARTS OF BEARINGS-CAGE-PART NO.KF.F-589123-3001.KUK.KL -FOR BEARING MANUFACTURING PURPOSE (RETAINER)

PARTS OF CONTROL PANEL KL2809 16-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A, 1-WIRE SYSTEM

PARTS OF BEARINGS-CAGE-PART NO.KF.F-589123-3001.KUK.KL (QTY 4800 PCS) FOR BEARING MANUFACTURING PURPOSE (RETAINER)

PARTS OF CONTROL PANEL KL2408 8-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A, TOTAL CURRENT 3 A

PARTS OF CONTROL PANEL KL4424 ANALOG OUTPUT TERMINAL, 4 ANALOG OUTPUTS 4...20MA, 12 BIT 4X2-WIRE SYSTEM

PARTS OF CONTROL PANEL KL3314 ANALOG INPUT TERMINAL, 4 ANALOG INPUTS FOR THERMOCOUPLES PRESET FOR TYPE K

PARTS OF CONTROL PANEL KL3054 4-CHANNEL ANALOG INPUT TERMINAL 4 ? 20 MA, 12 BIT

PARTS OF CONTROL PANEL KL3064 4-CHANNEL ANALOG INPUT TERMINAL 0 10 V , SINGLE-ENDED, 12 BIT

PARTS OF CONTROL PANEL KL3204 4 ANALOG INPUTS RTD FOR RESISTANCE SENSORS, PRESET TO TYPE PT100, 2-W

PARTS OF CONTROL PANEL KL1114 4-CHANNEL DIGITAL INPUT TERMINAL 24 V CD, FILTER 0.2 MS

PARTS OF CONTROL PANEL KL9187 POTENTIAL DISTRIBUTION TERMINAL WITH 8 CLAMPS AT 0V POWER CONTACT

PARTS OF CONTROL PANEL KL2408 8-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A,

PARTS OF CONTROL PANEL KL6001 COMMUNICATION TERMINAL SERIALPORT RS 232C

PARTS OF CONTROL PANEL KL6201 AS - INTERFACE IN A BUSTERMINAL VERSION 2.0, 31 NODES, ANALOG SUPPORT

PARTS OF CONTROL PANEL KL6904 TWINSAFE - LOGIC TERMINAL INCL. 4 DIGITAL OUTPUTS SAFELY LOGIK TERMINAL INCL

PARTS OF CONTROL PANEL KL1104 4-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, FILTER 3.0 MS

PARTS OF CONTROL PANEL KL9060 ADAPTER TERMINAL FOR POWER TERMINAL

PARTS OF CONTROL PANEL KL1408 8-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, IEC 61131-2, TYPE 3,

PARTS OF CONTROL PANEL KL3062 2-CHANNEL ANALOG INPUT TERMINAL 0? 10 V, SINGLE-ENDED, 12 BIT

RETAINING CLIP KL2 1ZAPF (50NOS/0.31EUR EACH) P/N : 105888141 (PARTS OF GEAR BOX)

PARTS OF CONTROL PANEL KL2408 8-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC,

PARTS OF CONTROL PANEL KL6904 TWINSAFE-LOGIC TERMINAL INCL.DIGITAL OUTPUTS SAFETY LOGIC TERMINAL INCL.

PARTS OF CONTROL PANEL KL9186 POTENTIAL DISTRIBUTION TERMINAL WITH 8 CLAMPS AT 24V DC POWER CONTACT

PARTS OF CONTROL PANEL KL4004 4-CANNEL ANALOG OUTPUT TERMINAL 0...10 V, 12 BIT

PARTS OF CONTROL PANEL KL1904 4-CHANNEL DIGITAL INPUT TERMINAL,

PARTS OF CONTROL PANEL KL6201 AS - INTERFACE IN A BUSTERMINAL

PARTS OF CONTROL PANEL KL9186 POTENTIAL DISTRIBUTION TERMINAL WITH 8 CLAMPS AT 24 V DC POWER CONTACT

PARTS OF CONTROL PANEL KL2408 8-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A TOTAL CURRENT 3 A, SINGLE-CONDUCTOR CONNE

PARTS OF CONTROL PANEL KL1408 8-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, IEC 61131-2,TYPE 3,FILTER 3.0 MS, 1-WIRE SYSTEM

PARTS OF CONTROL PANEL KL4404 ANALOG OUTPUT TERMINAL, 4 ANALOG OUTPUT 0...10V, 12 BIT 4X2 WIRE CONNECTION

PARTS OF CONTROL PANEL KL9110 POWER SUPPLY TERMINAL WITH DIAGNOSTICS, 24 V DC

PARTS OF CONTROL PANEL KL2408 8-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC 0.5 A, TOTAL

CURRENT 3 A, SINGLE-CONDUCTOR CONNE

PARTS OF CONTROL PANEL KL1408 8-CHANNEL DIGITAL INPUT TERMINAL 24 V DC,

PARTS OF CONTROL PANEL KL4034 4 ANALOG OUTPUTS+/-10 V DC

PARTS OF CONTROL PANEL KL2408 8-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A, TOTAL CURRENT 3 A,

PARTS OF CONTROL PANEL KL9100 POWER SUPPLY TERMINAL 24 V DC,

PARTS OF CONTROL PANEL KL3132 ANALOG INPUT TERMINAL, 2 ANALOG INPUTS, +/-10V, 16 BIT

PARTS OF CONTROL PANEL KL4001 ANALOG OUTPUT TERMINAL, 1 ANALOG OUTPUT 0-10 V DC

PARTS OF CONTROL PANEL KL1114 4-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, FILTER 0.2 MS

PARTS OF CONTROL PANEL KL2424 4-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 2 A WITH POLARITY PROTECTION, 2-WIRE SYSTEM,

PARTS OF CONTROL PANEL KL2134 4-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A WITH POLARITY PROTECTION,

PARTS OF CONTROL PANEL KL2134 4-CHANNEL DIGITAL OUTPUT TERMINAL 24 C DC, 0.5 A WITH POLARITY PROTECTION,

PARTS OF CONTROL PANEL KL2622 2-CHANNEL RELAY OUTPUT TERMINAL 230V AC, 2 A MAKE CONTACTS NO POWER CONTACTS, 4- WIRE SYST

PARTS OF CONTROL PANEL KL2602 2-CHANNEL REALY OUTPUT TERMINAL 230 V AC, 2 A, MAKE CONTACTS 4-WIRE SYSTEM

PARTS OF CONTROL PANEL KL9100 POWER SUPPLY TERMINAL, 24 V DC,

RETAINING CLIP KL2 1ZAPF (50 NOS/0.11 EUR EACH) P/N:105888141 (PARTS OF GEAR BOX)

PARTS OF CONTROL PANEL KL1408 8-CHANNEL DIGITAL INPUT TERMINAL 24V DC, IEC 61131-2, TYPE 3,

PARTS OF CONTROL PANEL KL4112 ANALOG OUTPUT TERMINAL 2 ANALOG OUTPUTS 0 - 20 MA, RESOLUTION 16 BIT

PARTS OF CONTROL PANEL KL9505 POWER SUPPLY TERMINAL 24V DC,OUTPUT 5V DC, 0.5A

PARTS OF CONTROL PANEL KL1002 2 DIGITAL INPUT TERMINAL, 24 VDC, FILTER 3.0 MS, 4- WIRE SYSTEM

PARTS OF CONTROL PANEL KL2134 4-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5 A WITH POLARITY PROTECTION

PARTS OF CONTROL PANEL KL1408 8-CHANNEL DIGITAL INPUT TERMINAL 24 V DC, E=IEC 61131-2,

TYPE 3,

PARTS OF CONTROL PANEL KL2809 16-CHANNEL DIGITAL OUTPUT TERMINAL 24 V DC, 0.5A,
1-WIRE TERMINAL