

Elap



Garanti: 12 ay
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Elap** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Elap Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.

rn	Aıklama
Elap Encoder E401-0500-8/24-A-10-Pp-X05 (Sonder)	Incremental encoder (encoder) -----: E401 Pulses / rev (pulses / rev) -----: 500 (max. 100 kHz) with zero pulse, Supply voltage -----: 8 to 24 V Output voltage corresponding to input (output) -: 8 to 24 V Output signal -----: PP (push-pull) Connector -----: axial, 5-pin Round flange (servo flange) -----: 58 mm Flange bore (giunto grani) -----: M4 (SPECIAL) Shaft diameter (shaft) -----: 6 mm, Degree of protection (Protection) -----: IP64 Weight -----: 280g EBS Material Nr.: 1004522
E0501A102	
E0701A102	
pm 25 1k mr	
ELAP PM2S-025-01k	Linear potentiometer type: PM2S Spring return device-: - / - Measuring length (stroke): 25 mm Resistor : 1 kOhm Linearity : $\pm 0.15\%$, Resistance tolerance -: 20%, Shaft diameter (Shaft) -: 5 mm, Wave heads on both sides (2 ball joints) -: JA / YES Weight --: 100g Degree of protection-: IP63, Housing ALU 21 * 21mm, stainless steel shaft, plug connection rotatable Country of origin: Italy, customs tariff no. (customs tariff): 9033.00.90
ELAP RE620-00125-5/30-A10-PP2	EBS Material Nr.: 1003445 Incremental encoder: RE620 Metal case: ALU, Pulses / revolution (pulses): 125 Zero pulse: NO / NO Supply voltage (Power): 5..30 Vdc, Output signal (output): 5..30V, "Push-Pull", PP2 Connector: axial, Square flange: 63.5 * 63.5 mm Shaft diameter: 10 mm, Degree of protection: IP 65 Weight (Weight): 320g, Housing / shaft

	material: Alu, AISI303 steel Customs tariff number 90318020, country of origin Italy.
MEM-410-B-PDP-M-12-3P	Absolute encoder -----: MEM410 Multiturn EBS Material Nr.: 1008072 Interface (BUS) -----: Profibus DPVO Resolution / rev .-----: 13/16 bit Supply voltage (alimentation) -----: 5-28 Vdc Hollow shaft diameter (hollowshaft) -----: 12 mm, Housing (case) -----: aluminum Number of cable glands -: 3 PG screw connections Degree of protection - -----: IP64, Customs tariff number 90318020, country of origin Italy. Weight: about 500g
: CM78N A2 F-03	
00768141000969	
01551613010413	
3432	
3947	
5682 E621-0360-0824-R08-PP1	
7838 PMC 75 5K	
9999-102	
ART.251	
ART.552	
B05595	
B100	
BSS06-06	
BSS40610	
CM6A2	
CM72NH2A1	
CM76H1A2 SW2103E1	
CM76H1RXA2	
CM78H1A2	
CM78H1NS001N	
CM78H1NS002N	
CM78H1NS006N	
CM78H1NS007N	
CM78H1NS012N	
CM78H1NS018N	
CM78H1NS022N	
CM78H1NX10A1	
CM78H1R5S036	
CM78H1R5S037	
CM78H1R5S038	

[CM78H1R5S043](#)

[CM78H1R5S044](#)

[CM78H1RXS003](#)

[CM78H1RXS009](#)

[CM78H1RXS010](#)

[CM78H1RXS011](#)

[CM78H1RXS024](#)

[CM78H1RXS029](#)

[CM78H1RXS039](#)

[CM78H1S001X02](#)

[CM78H1S004](#)

[CM78H1S005](#)

[CM78H1S008](#)

[CM78H1S013](#)

[CM78H1S017](#)

[CM78H1S019](#)

[CM78H1S020](#)

[CM78H1S021](#)

[CM78H1S023](#)

[CM78H1S028](#)

[CM78H1S030](#)

[CM78H1S031](#)

[CM78H1S034](#)

[CM78H1S035](#)

[CM78H1S040](#)

[CM78H1S041](#)

[CM78H1S042](#)

[CM78H1S045](#)

[CM78H1S049](#)

[CM78H1X12 A1 S026](#)

[CM78H1X12S026](#)

[CM78H1X12S032](#)

[CM78H1X24S048](#)

[CM78H1X29S027](#)

[CM78H2S025](#)

CM78H3RX-X21S046
CM78H3S014
CM78H3S016
CM78H3S047
CM78NA2
CM78NA4
CM78NC01
CM78NC02
CM79NA2
CMSTUDIO
Counter CM78
Counter VD30
Counter VD31
Counter VD4
E0101P502M
E0102P502M
E0103P502M
E0150
E0155
E0201P103
E0202P103
E0202P502
E0205P502 PL2S 400
E0212P502
E0301P502
E0302P502
E0303P502S
E0304A502
E0305P502S
E0501P502M
E0502A502
E0502A502E
E0502A502M
E0502P502M
E0503A502E
E0505A502

E0702A502
E0702P502
E0702P502SM12
E0705P502
E1102P502
E3030005R6
E30-3000-5-R-6-LDX107
E31-1000-8/24-A-4-PP
E31-100-8/24-A-4-PP
E31-200-8/24-A-4-PP
E31-360-8/24-A-4-PP
E31-500-8/24-A-4-PP
E31-50-8/24-A-4-PP
E32010010224PP
E32050-1024PP
E40 1000 8/24 A 6 PP
E40 1500 8/24 A 10 PP2
E40.0050-8/24-R-6-PP
E40.1000-8/24-R-6-PP
E40-1000-5-R-6-LDX121
E40-1000-5-R-6-LDX27
E40-1000-8/24-R6-OC
E40-100-8/24-R-6-PP
E40-100-8/24-R6PPX27
E401-0500-1024-A-10-PP2
E401-1000-8/24-R-8-PP2
E401-100-8/24-R-8-PP2
E401-500-8/24-R-8-PP2
E401-50-8/24-R-8-PP2
E40-500-8/24-R6-PP
E40-50-8/24-R-6-PP
E40S-0100-8/24-R-8-PP-X52
E410C2001024R15PPX31
E41-1000-8/24-R-6-PP
E41-100-8/24-R-6-PP

E411-1000-8/24-R-15-PP2
E411-100-8/24-R-15-PP2
E411-500-8/24-R-15-PP2
E411-50-8/24-R-15-PP2
E41-200-8/24-R-6-PP
E41-360-8/24-R-6-PP
E41-500-8/24-R-6-PP
E41-50-8/24-R-6-PP
E41M-1000-8/24-R-6-PP
E41M-100-8/24-R-6-PP
E41M-200-8/24-R-6-PP
E41M-360-8/24-R-6-PP
E41M-500-8/24-R-6-PP
E41M-50-8/24-R-6-PP
E41Q-1000-8/24-R-6-PP
E41Q-100-8/24-R-6-PP
E41Q-200-8/24-R-6-PP
E41Q-360-8/24-R-6-PP
E41Q-500-8/24-R-6-PP
E41Q-50-8/24-R-6-PP
E41S-1000-8/24-R-6-PP
E41S-100-8/24-R-6-PP
E41S-200-8/24-R-6-PP
E41S-360-8/24-R-6-PP
E41S-500-8/24-R-6-PP
E41S-50-8/24-R-6-PP
E41V-1000-8/24-R-6-PP
E41V-100-8/24-R-6-PP
E41V-200-8/24-R-6-PP
E41V-360-8/24-R-6-PP
E41V-500-8/24-R-6-PP
E41V-50-8/24-R-6-PP
E431-1000-8/24-R-15-PP2
E431-100-8/24-R-15-PP2
E431-500-8/24-R-15-PP2
E431-50-8/24-R-15-PP2

E471-1000-8/24-R-8-PP2
E471-100-8/24-R-8-PP2
E471-500-8/24-R-8-PP2
E471-50-8/24-R-8-PP2
E511-1000-8/24-R-8-PP2
E511-100-8/24-R-8-PP2
E511-500-8/24-R-8-PP2
E511-50-8/24-R-8-PP2
E521-1000-8/24-R-8-PP2
E521-100-8/24-R-8-PP2
E521-500-8/24-R-8-PP2
E521-50-8/24-R-8-PP2
E541-1000-8/24-R-8-PP2
E541-100-8/24-R-8-PP2
E541-500-8/24-R-8-PP2
E541-50-8/24-R-8-PP2
E620 1000 8/24 R 8 PP2
E62010001024A8PP2
E621 360 82/4 R 8 PP1
E621-1000-8/24-R-8-PP2
E621-100-8/24-R-8-PP2
E621-360-8/24-A-10-PP1
E621-500-8/24-R-8-PP2
E621-50-8/24-R-8-PP2
E651-1000-8/24-R-8-PP2
E651-100-8/24-R-8-PP2
E651-500-8/24-R-8-PP2
E651-50-8/24-R-8-PP2
Encoder B100
Encoder BSS
Encoder E31
Encoder E401
Encoder E41
Encoder E411
Encoder E41M
Encoder E41Q

Encoder E41S
Encoder E41V
Encoder E431
Encoder E471
Encoder E511
Encoder E521
Encoder E541
Encoder E621
Encoder E651
Encoder MEM41
Encoder MEM43
Encoder MEM52
Encoder MEM54
Encoder MEM62
Encoder RE531
Encoder REC
Encoder RM22
Encoder RM36
Encoder SEB
Encoder SK
Encoder WA
ER63D2500S5/28P8X6M12R.162
FCP40A
FCP50A
HLS2001
HLS-M-10-01
HLS-M-10-05
HLS-M-20-01
HLS-M-20-05
HLS-M-30-01
HLS-M-30-02
HLS-M-30-05
HLS-M-30-1
HLS-M-40-01
HLS-M-40-02

HLS-M-40-05
HLS-M-50-01
HLS-M-50-02
HLS-M-50-05
HLS-M-50-1
HLSS1005
HPS10
HPS-M-05
HPS-M-075
HPS-M-10
HPS-M-125
HPS-M-15
HPS-M-20
HPS-M-30
HPS-M-40
J05B2C8K0200X61
JTB1W2N2500
L09113
MEM410B1M5Z
MEM410-B-CAN-M-15-3P
MEM410-B-PDP-M-10-3P
MEM410-B-PDP-M-12-3P
MEM410B-PDP-M-15-3P
MEM430-B-CAN-M-15-3P
MEM430-B-PDP-M-15-3P
MEM520-B-CAN-M-10-3P
MEM520-B-CAN-M-8-3P
MEM520-B-PDP-M-10-3P
MEM520B-PDP-M-6-3P
MEM520-B-PDP-M-8-3P
MEM540B2M2P
MEM540-B-CAN-M-10-3P
MEM540-B-CAN-M-8-3P
MEM540-B-PDP-M-10-3P
MEM540-B-PDP-M-8-3P
MEM620-B-CAN-M-10-3P

MEM620-B-CAN-M-8-3P
MEM620-B-PDP-M-10-3P
MEM620-B-PDP-M-8-3P
N2X2P2P2R
N2X2P2P2S
N2X4P2P2R
N2X4P2P2S
NEOS-NS1S3V.2.10
NOCOD
NS1R
NS1S
NSA1R
NSA1S
NS-MODBUS
PD100120LD4
PD100-120-LD5V
PD100120PP
PD100170PP
PD100200PP
PD100220PP
PD100255PP
PD100280LD1
PD100280PP
PD100280PP1
PD100360PP
PD100360X01
PD100-360-X59
PD100380PP
PD100440PP
PD100520PP
PD100580PP
PD100650PP
PD100750PP
PD100990PP
PD500060PP

PD500120PP
PD500170PP
PD500200PP
PD500220LD4
PD500220PP
PD500220X35
PD500255PP
PD500280PP
PD500360PP
PD500380PP
PD500440PP
PD500520PP
PD500580PP
PD500650PP
PD500750PP
PE050060PP
PE050120PP
PE050150PP
PE050170LD1
PE050170PP
PE050200PP
PE050280PP
PE050360LP
PE050360PP
PE050440PP
PE050520PP
PE050580PP
PE050650PP
PE050750PP
PE050990PP
PF 0808
PF10-10
PL231 300 5K
PL231100
PL231150
PL231200

PL231-200-10k
PL231250
PL231300
PL231400
PL231-400- 5k
PL23150
PL231500
PL231750
PL231S 200 SK
PL231S 200 5K
PL231S200
PL2S 100 10K
PL2S 100 2K
PL2S 150 5K
PL2S 300 5K
PL2S100
PL2S100 5K
PL2S150
PL2S200
PL2S250
PL2S300
PL2S400
PL2S50
PL2S500
PLS-050-05K
PLS100
PLS-100-05k
PLS150
PLS200
PLS250
PLS300
PLS400
PLS50
PLS500
PLS750

PLS950
PM 150 5K
PM 50 5K MRE
PM-025-01k-MR
PM100
PM150
PM-150-05k
PM25
PM-25-5K-MR
PM2S 50 5K
PM2S100
PM2S150
PM2S25
PM2S50
PM2S75
PM50
PM50 5K MR
PM75
PMC 75 5K E063P502
Positioner N2X
Positioner VG
Positioner VGB
Potentiometer HLS-M
Potentiometer PL23
Potentiometer PL2S
Potentiometer PLS
Potentiometer PM
Potentiometer PR
PR100
PR150
PR25
PR2S100
PR2S150
PR2S25
PR2S50
PR2S75

PR50
PR75
PRB1C4N3000X107
R04B1C1K1000X10
RE40-1000-5-R6-LD
RE401-500-5/30-A-10-PP-X05
RE440-C-1000-824-R8-PPX100
RE531-1000-8/24-R-8-PP2
RE531-100-8/24-R-8-PP2
RE531-500-8/24-R-8-PP2
RE531-50-8/24-R-8-PP2
RE620 1000 5 R 8 PP2
RE620 2000 1024 R 10 PP2
RE620 2000 8/24 R 10 PP2
RE620-00100-8/24-R08-PP2
RE620-01000-8/24-A08-PP2
RE620-200-5/30-A-10-PP2
RE620-5000-8/24-R-10-PP2
RE621 360 5/30 R 8 PP1
RE621-01000-5VLD-R10-LD5
RE621-2500-8/24-R-10-LD5V
REB1B1K0500
REB1B1K1000
REB1B2AF0200
REB2B1AF0900
REB2EK0800
REB2G2AH1000
REB2G2P0500
REB2G2P1000
REB2G2P2500
REB2G2R0500
REB2G2R1000
REBSK0500X03
REC-441-1000-8/24-R-15-PP
REC-441-100-8/24-R-15-PP

REC-441-500-8/24-R-15-PP
REC-441-50-8/24-R-15-PP
REC-521-1000-8/24-R-8-PP
REC-521-100-8/24-R-8-PP
REC-521-500-8/24-R-8-PP
REC-521-50-8/24-R-8-PP
REC620-100-5-R-8-LD
REC-621-1000-8/24-R-8-PP
REC-621-100-8/24-R-8-PP
REC-621-500-8/24-R-8-PP
REC-621-50-8/24-R-8-PP
REM620-1024-8/24-R-8-LD5V
REM620-1024-8/24-R-8-LD5VREM620-1024-8/24-R-8-LD5V
REV621-15000-5/28-R-10-LD5/28
RGB2T2AF0500X05
RGB2T2K0500X05
RHB2E1K0360
RHB2E1K0800
RM22AC0601S10F1
RM22IC0609B10F1
RM22PC0609B10F1
RM22SC0609B10F1
RM22VA0609B10F1
RM36IC0609B10F2
RM36IC0611B10F2
RM36IC0612B10F2
RM36PA0609B10F2
RM36SC0612B10F2
RM36VA0609B10F2
RM36VB0608B10F2
RM36VC0607B10F2
RM36VD0606B10F2
RM36VE0609B10F2
RM36VF0608B10F2
RM36VG0607B10F2
RM36VH0606B10F2

RRB1C4N3000X10
RRB1C4N3000X107
RRB1C4N3000X61
RRB2C4N3000X107
RUOTA 552
RUOTA251
RZB1C4K0050
RZB1C4K2000
RZB1C4N1000X121
RZB1C4N1000X121
RZD1C1K0360X61
RZV1C4K0050X60
SEB 200 A 8/24 PP
SEB 200 C 8/24 PP
SEB 2000 A 824 PP
SEB-1000-C-8/24-A-PP
SEB1000C824PP
SEB100A530LD5A
SEB100AB/24LD5V
SEB250A824OC
SEB-360-C-8/24-A-PP
SEB500530PP
SEB-500-C-8/24-A-PP
SK10-10
SK4-4
SK8-8
Transducer PD100
Transducer PD500
Transducer PE050
VD30 LQRQ (B0122)
VD300VCC
VD30LQRQ
VD30-LQRQ-24Vac
VD30LQRQ2P
VD30TFLQRQ

VD30TFVCC
VD30VCC
VD31LQRQ
VD31LQRQ2P
VD31TFLQRQ
VD31TFVCC
VD31VCC
VD4F
VD4ICC
VD4ICC2R
VD4LQ
VD4LQ2R
VD4VCC
VD4VCC2R
VG0M1R
VG0M1S
VG0R1R
VG0R1S
VG1M1R
VG1M1S
VG1R1R
VG1R1S
VG2M1R
VG2M1S
VG2R1R
VG2R1S
VGB1M1R
VGB1M1S
VGB1R1R
VGB1R1S
VGB2M1R
VGB2M1S
VGB2R1R
VGB2R1S
VG-MODBUS
WA10-10

WA8-8	
ZEF2B2K1024	
ZKB2C111024X44	
E40S-0100-8/24-R-8-PP-X61	Incremental rotary encoder (encoder) : E40 Pulses/rev (pulses/rev): 100 Zero pulse: -/- Supply voltage (supply): 8 to 24 V Output voltage according to input (output): 8 to 24 V Output signal: A/B, PP (Push-Pull) Cable : radial , 3 m Round flange (servo flange)-: 40 mm Hollow shaft diameter -: 8 mm, Flange : 20 / 30 (M3) / 40 Degree of protection (Protection) : IP54 Weight: 320g Customs tariff number 90330000, country of origin is Italy
ELAP_PM-025-01k-MR	EBS Material Nr.: 1001006 Linear potentiometer type: PM Spring return device: MR Measuring length (Stroke): 25 mm Resistance (Resistor): 1 kOhm Linearity: ±0.15%, Resistance tolerance (tolerance): 20%, Shaft diameter (shaft): 5 mm with M5 thread Weight (weight): 200g Degree of protection (protection): IP63, Article number internal (code):E0501A102M Housing ALU 21*21mm, stainless steel shaft, Rotatable connector (flying female connector)
ELAP_RE621-1000-530-A10-LD5V	EBS Material Nr.: 1008098 Incremental rotary encoder (encoder)-: RE621 Pulses/revolution (pulses)-----: 1000 pulses/revolution, Supply voltage-----: 5..30 Vdc, Output signal (output) -----: 5 V, "Line Driver (TTL)" Output signal (output) -----: A/B/Z with zero pulse, (with zero) Connector -----: axial Protection degree -----: IP65 Flange square 63.5*63.5 mm (square flange), Shaft diameter (shaft) -----: 10 mm, Weight -----: 320g, Customs tariff number 90318020, country of origin Italy.
ELAP_PM-050-05k-MRE	EBS Material Nr.: 1007657 Linear potentiometer with return spring Type: PM Spring return device: MRE (external) Measuring length (stroke): 50 mm Resistance (Resistor): 5 kOhm Linearity : ±0.15%, Resistance tolerance (tolerance): 20%, Shaft diameter (shaft): 5 mm with M5 thread Weight: 200g Degree of protection (protection): IP63, Housing ALU 21*21mm, stainless steel shaft, plug connection rotatable (currently not available) Country of origin: Italy, Customs Tariff No.: 9033.00.90
SEB-0025-A-824-PP	EBS Material Nr.: 1011055 incremental rotary encoder Incremental rotary encoder (encoder): SEB Pulses/revolution (pulses/rev.): 25 Signal: A/B, PP - push-pull output Supply voltage (V): 8..24 Vcc Connection (connection): cable axial (cable) Flange (flange): round diam. 50mm, Shaft diameter (shaft): 10 mm, IP65, weight 100g,
E30-3000-5-R-6-LDX107	EBS Material Nr.: 1007455 Incremental rotary encoder (encoder) ----- -----: E30 Pulses/rev (pulses/rev)-----: 3000 Zero pulse ---- -----: -/- Supply voltage (supply)----- ---: 5 Vdc Output voltage according to input (output): 5 Vdc LD (TTL) Output signal (output signal)-----: A/B, Cable ----- -----: radial, 0, 3 m Plug (connector)----- -----: M12 8pol Round flange (servo flange)-----: 30 mm Shaft diameter (shaft)-----: 6 mm, Flange ----- -----: 30 mm (30/15/3xM3) Degree of protection (Protection) -----: IP54 Weight ----- -----: 320g Customs tariff number 90318020, country of origin Italy
ELAP E30-3000-5-R-6-LDX107	Incremental rotary encoder (encoder): E30 EBS Material Nr.: 1007455 Pulses/rev (pulses/rev): 3000 Supply voltage: 5 Vdc Output voltage according to input (output): 5 Vdc LD (TTL) Output signal (output signal): A/B Cable (Cable): radial, 0.3 m Plug (connector): M12 8 pin Round flange: 30 mm (30/15/3xM3) Shaft diameter (shaft): 6 mm Protection degree: IP54 Weight (weight): 70g
CM78-H1N-S017N-230V	EBS Material Nr.: 1011072 Visualizer type: CM78 H1N Display digits -: 6 Hardware output (output) ----: H1 (on/off) Software version ----- ----: S017N Supply voltage (supply): 230 V, 50/60 Hz !!! OR 115 V - please clarify. Input signal: A/B, 2 square signals: 12÷24 Vdc Relay

	outputs (static or via timer): 2 Dimensions ----- -----: 48*96*140 mm (H*W*D) Customs tariff number 9033.00.90, country of origin Italy In replacement of CM78H1-S017 In replacement of CS378 - S07 Manual in English
E40.0050-8/24-R-6-PP	EBS Material Nr.: 1007390 Incremental encoder, 50 pulses/revolution Voltage 8-24 Vdc push-pull output Cable radial 1 m IP54, max. 100 kHz Shaft diameter 6 mm Round flange 40 mm, centering 20 mm, 6 threads M3 (4x90°, 3x120°) hole circle 30 mm Weight: 95g
EL0001289A	RE520-1000-5/30-A-8-PPX197 INCREMENTAL ROTARY ENCODER
1007682	
Cm78h1nx08	
Reb2g2p1000 Encoder Re621-1000-8/24-R-10- Ld5v Bid. 0 1000 I/G Alim. 8/24vdc Out Ld5vdc	
Pm 100	
Cm78h1ns001n-X02	
E0502p502m Potenziometro Pm50 Res. 5klin. +/- 0.15% C/Molla	
E0102p502	
E30-3000-5-R-6-Ldx61 Encoder Rotativo	
Cm78h1x12 A1 S026 Alim. 115v 50/60hz, 3 Ingressi Ausiliari	
Rhb2e1k0800 Encoder E621-800-10/24-R-8- Pp1bid. 0 800 I/Galim. 8/24 Vdc	
Seb200a824pp Encoder Elap Seb 200 A 8/24 Pp	
Tipo E40v-50-8/24-R6-Pp Endlosregler	
Cm78h1n S008n	
Cm78n-A2 -C01-24vac	
E30-3600-8/24-R-6-Pp-X91 Matr. L09096	
Cm72nh1s-S112-24vac Artikel-Nr.6759	
E320-0100-1024-06-Pp	
E401-500-A-10pp-X05 1024 Encoder	
PI2s 100 5k Linear Motion Potentiometersseries PI2s	
E0301p502 Linear Potentiometer	
Cm73nh1-A2-S28	
Cm73nh1-S28-230v	
Rebsk0500x03 Encoder Re620-500-8/25-R- 8ppx03bid. 500 I/Galim. 8/24vdccollegamento Speciale	
Pls 100 5k Mr	
E401 500 8/24 A 10 Pp X05	
Pd100060pp	

E621-1000-1024-R10-Ld5v
Hls2001 Encoder Hls-M-20-01 Corsa 2000mm Risoluzione 0,1 Mm Lineare A Filo Con Molla Di Ritomo
Pd100280ld1 Sensor Linear
Hps-10 G11010 Sensor Res 5k
Pm2s 50 5k Sensor
Hls-20-01 G01012 Sensor Vdc 10/24
E0212p502 Potenziometro PI2s250 Res. 5ktoll. =/-20% Lin. +/-0,075%
Cm73nh1-S01-230
Cm78 H1s.001 230
Re620 2000 8/24 R 10 Pp2 Encoder63.5x63.5 Mm Square Flange
E621-360-8/24-A-10-Pp1 Square Flangedincremental Rotary Encoders
E0502p502m Potentiometer
Reb1b1k0500 Re620-500-8/24-R-8-Pp2 Bid. 500 I/Galim. 8/24vdc
Seb2000a824pp Encoder Bidirezionale Seb2000 Con Cavo Lg. 3m Alim.8/24vdc Out Pp
Jtb1w2n2500 Encoder Rec540-2500-5-R-10- Ldbid. 2500 I/G Connettore M12 8 Polialim. 5vdc Out Ld 5vdc
E40-1000-5-R-6-Ldx121 Incremental Encoder(Rzb1c4n1000x121)
Seb 2000 A 824 Pp Incremental Rotary Encoders
Rem620-1024-8/24-R-8-Ld5vrem620-1024-8/24- R-8-Ld5v Magnetic Incremental Encodersseries Rem
Cm78-H1-A2-S041-24vac
Hps-L-30-5k
J05b2c8k0200x61 Encoder Rec451c-200-8/24-R- 12-Ppx61
E0501p502m Potenziometro Pm25 Res. 5ktoll. +/- 20% Lin. +/- 20% C/Molla
Er63d2500s5/28p8x6m12r.162 Endlosregler
Pd100280pp1 Sensor Linear
E0201p103 Potenziometro PI2s50 Res. 10ktoll.+/-20% Lin.+/-0,075%2 Snodi
Reb2g2p1000 Sensor
Fiting 6

Single-Turn Rotary Potentiometer Fcp 40a Res.10kl.St.Cl. +/- 0,5%
01777014101044 Endlosregler Mem520bpdpm63p Alim5/28vdc
E621k10241024r10pp2 Encodermatr E09081 10- 24vdc (Counterclockwise) Rem621k-1024-8/24- R-10-Pp2
E1102p502 Potenziometro Pr2s50 Res. 5k - 2 Snoditoll. +/-20% Lin. +/- 0,15%
Cm78h1-S021-115v
B100 Braccio Supporto Encoder
E62010008/24r8pp2 Endlosregler
3446
E5205001024r8ppx17
Reb1b1k1000 Elap Encoder Encoder Re620- 1000-8/24-R-8-Pp2 Bid. 1000 I/G Alim. 8/24vdc
E30-3000-5-R-6-Ldx61
E30-3000-5-R6ld5x61 Sensor
Rrb1c4n3000x61 Encoder E30-3000-5-R-6-Ldx61
Re621-2500-8/24-R-10-Ld5v Encoder
Cm55 Encoder
Pm2s 150 5k Sensor
Pd100-060 Ld3k
E40 1000 8/24 A 6 Pp Incremental Encoder
PI231 200-5k
Rrb1c4n3000x61 Endlosregler
Pm50 5k Mr Molla Di Ritorno Interna (Spring Return), Mr.
E0101p502
5682 E621-0360-0824-R08-Pp1 Endlosregler No. 01119114051730
Ruota552/10 Ruota Misuratrice 552 Svil 500mm Foro D. 10mm
E40-1000-5-R-6-Ldx121 Encoder
Cm78h1s001x02 - Old Reference, New - Cm78h1nx08
E3030005r6ldx107 Incremental Encoder
E620-0500-824-A10-Pp2
PI231-S-400-5k
PI2s 100 5k
Cm76h1rx2 Programm. Mult. Cm76h1rx

Trasm.Ser. - Al. 24v-50hzsw21.21e1 Hps-S-025-5k
Cm78h1 S020 Multi-Functional Counter/Visualizer
Pd500220ld4 Transduttore Lineare Con 0 Corsa 220 Mm Risoluzione 0.0050mm
E0202p103 Potenziometro PI2s100 Res. 10ktoll. =/-20% Lin. +/-0,075%
Rev621-15000-5/28-R-10-Ld5/28 Incremental Encoder
E40 1500 8/24 A 10 Pp2 Drehgeber
Reb2ek0800 Encoder Re621-800-8/24/R-8- Pp1bid. 0.800 I/Galim. 8/24vdc
Pe050120pp Endlosregler
??50 5? Mr Potentiometer
Pd-100-280-Ld1
Rrb1c4n3000x61 Encoder
Pls50 5k Mr
Eppm150
Rrb1c4n3000x61 E30-3000-5-R-6-Ldx61bid. 3000 I/G Cavo Lg. 3malbero Diametro 6mmalim. 5vdc Out Ld5vdc
E0156 Snodo Sferico Per Trasduttori Lineari
Cm78h1-A1-S002
Lm2
Linear Sensor Pd100280pp1
Cm72nh1s-S112-24vac
Ruota 552 Measuring Wheels For Rotary Encoders
Pm2s 50 5k Potentiometer
Elap Linearpotentiometer Pm-075-05k-Mre
Linear potentiometer with return spring type: PM Return spring (spring return device) -----: MRE (external) Measuring length (stroke) -----: 75 mm Resistor -----: 5 kOhm Linearity -----: ± 0.15% . Resistance tolerance (tolerance) -----: 20%, Shaft diameter -----: 5 mm with M5 thread Weight -----: 200g Degree of protection (protection) -----: -: IP63, Housing ALU 21 * 21mm, stainless steel shaft, rotatable connector Country of origin: Italy, customs tariff number: 9033.00.90
Pd100-520-Pp1
E40v508/24r6ppx60
Pe050280pp Endlosregler
Reb2g2r1000 Sensor

E40-500-8/24-R6-Pp Encoder
PI2s PI2s 100 5k Potentiometer
Re620-5000-8/24r10pp2 Endlosregler
Pd100280ld1 Sensorpd-100-280-Ld1 D09201 5v
Dc
E 3201001024pp
PI2s 100 5k Potentiometer
Pm 50 5k Mre Potentiometer
E40-1000-8/24 R6 Encoder
Pm 150 5k Linear Motion Potentiometers
Sensor PI231 100 5k
Eppd100-060-Ld3
Re620 1000 5 R 8 Pp2 Encoder
F009n
Hls2001 Endlosregler
Rrb1c4n3000x61 Encodere30-3000-5-R-6-Ldx61
00768141000969 Potentiometer Hps-15
Endlosregler Hls-M-20-05 Ld5v
Pm-25-5k-Mr Molla Di Ritorno Interna (Spring Return, Mr)
6588
Cm -78
Pm505kmr Potentiometer Lin 0.15% F10040
E0101p502m Potenziometro Pls50 Res. 5k Molla
Rit.Toll. +/-20% Lin.+/-0,075%
E0102p502m Potenziometro Pls100 Res.
5kmolla Rit.Toll.+/-20% Lin.+/-0,075%
Rhb2e1k0360 Encodere621-360-8/24-R-8-
Pp1bid 0 360 I/Dalim. 8/24vdc
E40-0200-8/24-R06-Pp
PI231 300 5k Linear Motion Potentiometers
Drehgeber M341se1nnpn 10-24v Elap
Elap 552
Pd100-860ld3k
Re620-5000-8/24-R-10-Pp2 Encoder
E0302p502 Linear Potentiometer
E0155 Puntale Con Sfera Per Potenziometro
02039014072159 Endlosregler
Mem410bpdpm153p Alim5/28vdc

Kd10/1500
B100 Supporting Arm For Rotary Encoders
Eps-M-05-5k
01551613010413 E40 100 8/24 R 6 Pp
Seb1000c824pp Encoder
Seb 200 C 8/24 Pp Encoder
Seb 200 A 8/24 Pp Incremental Rotary Encoders Series Seb
Prb1c4n3000x107 Encorder E30-3000-5-R-6-Ldx107bid.3000 I/G Cavo Iq.0,3m12, 5vdc Out Ld5vdc
Rrb1c4n3000x10 Encoder E-30-3000-5-R-6-Ldx107
- Tipo: Re6205001024r8pp2mart: Mc02352alim: Vdc 10/24coonnettore Cavo 2
Reb1b1k1000 Encoder E620-1000-8/24-R-8-Pp2
Pd 100 520 Pp Endlosregler
Pm2s 50 5k Linear Motion Potentiometers
E621 360 82/4 R 8 Pp1 Endlosregler
Pf 0808 Encoder Couplings
Reb2g2p0500 Sensor
Hlss1005 Encoder Hls-S-10-05 Corsa 1000mm
Rhb2e1k0800 Encoder E621-800-8/24-R-8-Pp1
Pm 50 5k Mr Potentiometer
Seb100a824ld54
E3030005r6 Drehgeber
E0156
Rem620-1024-8/24-R-8-Ld5v Magnetic Incremental Encodersseries Rem
Pd 100 520 Pp Enkoder
Pd100280ld1 Trasduttore Lineare Con 0 Corsa 280risoluzione 0,01alim.5vdc Out Ld5vdc
Sensor PI231 50 5k
E40-1000-5-R-6-Ldx121 Rzb1c4n1000x121
H25d-Ss-1000-Abc-28v/5-Sm10
Re621-2500-8/24/R/10/Ld5v Inkrementaler Drehgeber
Cm72nh2a1 Contatore Tipo Cm72nh2al. 115v-50/60hzsoftware S6n
Cm78h1x12

E621-1000-05-R10-Ld5v	
?621 800 8/24 R 8 Pp2 Encoder	
E62010008/24r8pp2 Encoder Rotativo	
Hls-M-20-01 Linear Wire Encoder	
Eurochain-VI-16	
Epvd30lqrq-B	
Pd100255ld4	
Reb2g2p2500 Encoder Re621-2500- 8/24/R/10/Ld5vbid 0 2500 I/Galim. 8/24vdc Out Ld5vdc	
3910 PI231-S-200-5k	
PI2s 150 5k Linear Motion Potentiometers	
Seb 200 A 8/24 Pp Endlosregler	
Cm78h1	
Elap E0155 Probe Ps	Probe head size 5 mm, suitable for PLS, PL2S, PM, PD, PE, PR (can only be used with linear potentiometers with return spring)
Reb2g2r0500 Sensor	