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Opkon

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Produkte der Marke

Produkt	Beschreibung
LPT-500-MB-5K-5	Lineares Potentiometer
ELPT 250 D V10	Linear Encoders
LPC-500-D-10K	Linear Potentiometer
LPH300 D10K	Ponteziometro linear
LPM 100	Linearpotentiometer
RTL 500	Linearpotentiometer
MLR-B5 320CL T20 LD 1Z V1 9G	Magnetische Inkrementallineal Wegaufnehmer
MLR-B5 320CR T20 LD 1Z V1 9G, SN320130B1218DU	Regel
MLR-B5 320CR T20 LD 1Z V1 9G	MLR Model Lineer Encoder
LPT 125 D5 K	Lineares Potentiometer
LPH-1250-D10K	MESSUMFORMER
LPT375	NATIONALES QUADRATISCHES LINEARES POTENTIOMETER
LPT1000	Linearpotentiometer
MLR-B5 400CR T20 LD 1Z V1 9G	
MLR-B5 400CL T20 LD 1ZV1 9G	
ELPC-400-D-V10-C2	Linearer Encoder
MLR-B5 370R T20 LD 1Z V1 9H	INKREMENTELLER POSITIONSAUFNEHMER MAGNETISCH LINEAR
300-111111-89	
LPT-1250 D 5K	Lineares Potentiometer
OP LP2B	Positions-Controller
ELPC-300	Lineer-Potentiometer
ELPC-700	Lineer-Potentiometer
MRV 50AR8 ANL 5V90 VO V2 2m5 RD	
MRV 50AR8 ANL 5V360 VO V2 2m5 RD	
NOC-S500-2MWT / (PRI 50R5 LD 500 Z V1 2M	Optischer Drehgeber
MPS-B5 320 T20 LD 4Z V1 9G-220	Magnetischer linearer Inkrementalencoder
ELPC-50 mm	
PRI 50 TP 100 Z V3 8M	Inkrementalgeber
PRI 58A HLD 1024 Z V1 2M5	Encoder
LPM200	Linear Resistive Wegaufnehmer
LPT300	
ELPT 75 D (4-20mA) C1	Linearpotentiometer
ELPT30 (4-20mA)	
LPT 200 D 10 K	Wegaufnehmer

Produkt	Beschreibung
LPT1250	Lineer potansiyometre 1250mm milli kare
MPS-B5 520 T20 LD 4Z V1 9H	lineare Skalierung
roller for LPM 250 D 10K old code, new code RTM250	Läufer für Potentiometer
PRI 50 A R8 LD 1000 Z V1 5M R	Optischer Rotary Inkrementalgeber
RTK 50 D 5K 2M5, 28V DC	SPNV, LINEARPOT
LPM-200-D-10K	Potentiometer
RTM 200 D 5 K	Lineares Potentiometer
LPS-100-D-10K	Sensor
OP-MD4 LA 24V AC	ANALOG ANZEIGE
MPS-B5 420 T20 LD 4Z V1 9G	Lineer Codierer 420 mm
LPH 850 D 10K C1	Opkon Linearpotentiometer
RPH 900 D 10K CH1 RD	Opkon Linearpotentiometer
LPH-1000-D-10K-C1	Opkon Linearpotentiometer
LPH 1250 D 20K C1	Opkon Linearpotentiometer
LPM 100 D 5K C2	Opkon Linearpotentiometer
LPM 250 D 5K C2	Opkon Linearpotentiometer
LPM 400 D 5K C2	Opkon Linearpotentiometer
LPM-200-D-5K-2M5	Linearpotentiometer
LPS 125 D 5K C2	Opkon Linear Potentiometer Federrückstellung, standart Serie
RTL 30 D 5K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL-0100-D-5K C1	Linearer Wandler
RTL 175 D 5K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL-225-D-5K-C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 250 D 5K C1 old code, new code RTL 250 D 5K C1 RD	
RTL 300 D 5K C1 RD	Lineares Potentiometer
RTL 375 D 5K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 450 D 5K C1 RD	Lineares Potentiometer
RLT-500-D-5K	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 550 D 5K	
RTL 900 D 10 C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 1000 D 5K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 100 D 5K	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 225 D 10K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 600 D 10K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 650 D 10K C1 RD	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 700 D 10K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 800 D 10K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 850 D 10K C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTM 50 D 5K C2	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTM 100 D 5K	lineares Potentiometer
RTM 150 D 5K C2	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTM 200 D 5K C2	RD Linearpotentiometer
RTM 350 D 5K C2	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design

Produkt	Beschreibung
RTM 500 D 5K C2	Lineares Potentiometer
RTM 125	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTM 150 D 10K C2	
RTM 100 D 5K 1M	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTM 375 D 5K 1M	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTM 500 D 5K 1M	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTM 375 D 5K 2M5	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
SLPT 125 D 10K 1M5	Opkon Linear Potentiometer Schlanke Serie
SLPT 75 D 5K 1M	RD Linearpotenziometer
SLPT 100 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPT 125 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPT 150 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPT 175 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPT 200 D 5K 1M old code, new code SLPT 200 D 5K 1M RD	Opkon Linear Potentiometer Schlanke Serie
SLPT 25 D 2K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPT 300 D 10K 1M RD	Opkon Linear Potentiometer Schlanke Serie
Model:LPC 100 D 10K	Opkon Linear Potentiometer Schlanke Serie
SLPC 25 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPC-100-D-5K-1M	Opkon Linear Potentiometer Schlanke Serie
SLPC 175 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPC 200 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
LPC 250 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPC 10 2K 1M	
SLPC-50-D-2K-1M	Opkon Linear Potentiometer Schlanke Serie
SLPC-100-D-2K-1M	Opkon Linearpotentiometer Slim Body Serie
SLPC 175 C 5K 1M	
SLPC 200 D 10K 1M	Opkon Linear Potentiometer Schlanke Serie
SLPS 100 D 5K 1M	Lineares Potentiometer
SLPS 10 D 2K 1M	
SLPS 50 D 2K 1M	Lineares Potentiometer Modell SLPS
SLPIS 50 D 2K 1M5	Lineares Potentiometer
SLPIS 50 D 5K 1M5	Lineares Potentiometer
ELPT-200-D-V10-C1 old code, new code ERTL 200 D V10 C1	
ELPT-800-D-IO4-C1	Lineares Potentiometer
ELPT 1250 D I 04 C1	Lineares Potentiometer
ELPC 150 D V10 C2	Lineares Potentiometer
ELPC 200	Lineares Potentiometer
ELPC 300 D V10 C2	Lineares Potentiometer
ELPC 350 D V10 C2	Lineares Potentiometer
ELPC 500 D V10 C2	Lineares Potentiometer
ELPC-550-D-V10-C2	Linearwandler
ELPC-50-D-IO4-C2	Linearer Positionswandler
ELPC 150 D I 04 C2	Lineares Potentiometer

Produkt	Beschreibung
ELPC-225-D-I04-C2	Widerstands-Wegaufnehmer
ELPC 500 D I 20 C2	Lineares Potentiometer
ELPC 225 D V10 1M5	Lineares Potentiometer
ELPC 300 D V10 1M5	Lineares Potentiometer
ELPC 200 D I40 C2 RD 1M5	Lineares Potentiometer
MST 1000	Magnetostriktiven Positionssensoren
MST 200 A V10 1M	Magnetostriktiven Positionssensoren
MST 600 A V10 1M	Magnetostriktiven Positionssensoren
MLI B2 T20 HLD B V2 1M	Magnetic Linear Inkrementalgeber
MLI B2 T80 HLD B V2 9C	Magnetic Linear Inkrementalgeber
MLC 200 T20 LTP 5 B V2 C2	Linearer Encoder
MLC 2B5 450 T80 LTP B V2 C2	Magnetic Linear Inkrementalgeber
MLC 2B5 250 T20 HLD B V2 2M5	Magnetic Linear Inkrementalgeber
MLIP B5 150 T10 LTP B V1 9G	Magnetic Linear Inkrementalgeber
MLR-B5-270L T20 TT 1Z V1 9G	Abkantpresse Magnetlinearencoder
MPS B5 170 T20 LD 4Z V1 9G	Magnetic Linear Inkrementalgeber
MPS B5 370 T20 LD 4Z V1 9G	Magnetische lineare Inkrementalencoder
MPS B5 470 T20 LD 4Z V1 9G	Linearer Encoder
MPS B5 570 T20 LD 4Z V1 9G	Magnetic Linear Inkrementalgeber
MPS B5 1500 T20 LD 4Z V2 9G	Magnetic Linear Inkrementalgeber
MPS B5 220 T20 LD 4Z V1 9H	Magnetic Linear Inkrementalgeber
MPS B5 320 T20 LD 4Z V1 9H	Magnetic Linear Inkrementalgeber
MPS B5 370 T20 LD 4Z V1 9H	Magnetic Linear Inkrementalgeber
MPS B5 420 T20 LD 4Z V1 9H	Magnetic Linear Inkrementalgeber
PRI 50 A R8 LTP 500 Z V3 2M5 R	Opric Dreh Inkrementalgebern
PRI 50 A R8 LTP 100 Z V3 2M5 R	Opric Dreh Inkrementalgebern
PRI 50AR8 HLD 2500 Z V3 2M5R	Optische Inkrementaldrehgeber
PRI 50AR8 HLD 3600 Z V3 2M5R SL-TS	Optischer Encoder
PRI 50 A R8 LTP 100 Z V3 8M R	SL-TS Optischer Encoder
PRI50-A-R8-LTP-500-Z-V3-10M-R	Opric Dreh Inkrementalgebern
PRI 50 A R6 LTP 200 B V1 2M5 A	Opric Dreh Inkrementalgebern
PRI 50 A R8 HLD 1000 Z V3 2M5 A	Opric Dreh Inkrementalgebern
LPC-175-5KOHM	
RTL 200 D 5K CH1 RD	Linear Resistive Wegaufnehmer
MLR-B5 270R T20 LD 1Z V1 9G	Magnet lineare inkrementale Wegaufnehmer
MLR-B5 270L T20 LD 1Z V1 9G	Magnet lineare inkrementale Wegaufnehmer
RTL 350 D 5K CH1 RD	Lineares Potentiometer
RTL 375 R5K	Lineares Potentiometer
OP-LP2B 24VAC	Stellungsregler
LPC 300	Lineer potansiyometre 300mm yuvarlak gövde
RTL-1000-D-10K-C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
MLR B5 320 T20 LD 1Z V1 9G 20	Micron Linedriver
RTL 375 D10K	Lineares Potentiometer
PRI50 AR8 LTP 100 Z V3 2M5R SL	Optic Encoder
MLC 200 T80 LTP B V2	Linearer Inkrementalsensor

Produkt	Beschreibung
LPT-600	
PRI 50A-R8-LTP-0500-Z-V3-2M5-R	Drehgeber
LPC 350 D 10K	Potentiometer linear an
MLR-B5 320CR T20 LD 1Z VZ 9G	
Mps b5 320 t20 ld 4z b1 9g	
MPS-320 T20 LD 4Z V1 9G	
mps-85 320 t20 ld 4z v1 9g	Encoder
MLR/B5 320 CLT20LT1ZV196	Encoder
MLR-B5 320R T20 LD 1Z V1 9H	linear-Encoder
LPT-175-D-10K	Linearpotentiometer
MLR B5 270L T20 LD ZZ 5V 9K	Linear-Encoder Links
MLR B5 270R T20 LD ZZ 5V 9K	Linear-Encoder rechts
MLR-B5-270CR T20 LD 1Z V1 9G	Pressbrake Magnetischer Linearencoder
LPM 150 D10K	Linearpotentiometer
MLR-B 420R T20 LD 1Z 5V 9K	linear-Encoder
MLC-100-T80-LTP-2B5-B-V2-C2	ENCODER LINEAL
PRI 50AR8 LTP 360 z	Encoder
OP-LP1B 110V	Analogeingang Position Controller
MPS-B5-320-T20-LD-4Z-V1-9G	Magnetischer linearer Inkrementalgeber
LCP225	Linealpotenciometer
RTL 350	Linearpotentiometer
RTL 600 D R5K C1	Linearpotentiometer
MPS-B5 320 T20 LD 4Z V1 5M 9A	Encoder
LPC-500-B-10K-S	Lineare Skalierung
LPT 200 D 5K	LINER POTENTIOMETER
ELPT-70-D-V10-C1	
LPT-175-D-5K	
LPT 350 D 10K	Linear Resistin Position
PRI 50AR8 LD 500 Z VI 2m5R-DU	
RTL 300 D 5K CH1 RD	
LPC-500-D-5K-C1	Linearpotentiometer
LPC 100 D 5K C2 RD	Lineares Potentiometer
LPS-50-D-5K-C2	Linearpotentiometer
RTM-100-D-5K-C2	
LPC-400-D-5K-C1	Linearpotentiometer
SLPKS-75-D-5K-C5	Linearpotentiometer
MPS-B5-400-T20-HLD-4Z-V2-9G	Magnetisch linear
MRV 50A 5V/45 V2 2M5 R	Verschlüsseler
PRI-50-A-R6-HLD-2048-Z-V2-2M5-R.	Encoder
LPM-300-D-5K-C2	Linearpotentiometer
RTL 500 D 10K	LINER POTENTIOMER
ERTN 400 D I04 C2	
ERTM-450-D-I04-C2	Wandler
LPC 300 D 5K C2 RD	Lineares Potentiometer
MLC 200 T80 LTP B5 B V2 C2	Magnetischer linearer inkrementaler Positionsgeber

Produkt	Beschreibung
MPS-B5-320-T20-HLD-4Z-V1-9G	linearer inkrementalgeber
SLPS-100-D-5K-5M	LINEARES POTENTIOMETER
RTL 400 D 5K	lineares Potentiometer
RTL 900 D 10K CH1 RD	lineares Potentiometer
LPC-200-B-5K-C2	potentiometer
PRI50-A-R8-LD-500-Z-V1-2M5-R	Optischer Inkremental-Drehgeber
PRI50-A-R8-LD-500-Z-V1-2M5-R SL-TS (R RADIAL)	
RTM 400D 5K	Lineares Potentiometer
PRI50-A-R8-LD-5000-Z-V1-2M5-R	Encoder
MLI T20 TP 2 B V2 2m5	Magnetischer Sensor
LPM-100-B-10K-S	
MPS-B5-0270-T20-LD-4Z-V1-9G	
ELPC 375 D I4 C2 RD	
PRI50-A-R8-HLD-1024-Z	Optischer Drehgeber
MLR-B5-370L-T20-HLD-1Z-V1-9H	Press-brake Magnetischer linearer Inkremental-Geber
MST 1100	Magnetostriktiver Positionssensor
DWA2000	Drawwire analoger Encoder
LPC-300-D-5K-C2	Potentiometer
RTL-150-D-5K-C1	LINEARES POTENTIOMETER
RTM-250-D-5K-C2	Lineares Potentiometer,
RTL-400-D-5K-C1	Lineares Potentiometer
LPM-150-D-5K-C2	Lineares Potentiometer
PRI 50AR6 LTP 360 Z V3 5MR SL	
MLR-B5 270CL T20 LD 1Z V1 9G	Positionswandler
ERTL 200	Lineare Positionswandler
LPM-600-D-5K-C2	Lineares Potentiometer
LPM 300 D 10 K	Linearpotentiometer
RTL 125 D 5 K	
RTM-150-B-10K	
MLC 150 T80 LTP 5 B V2 CH2	Pistone magnetischer linearer Encoder
LPT-225-D-5K-C1	Linearpotentiometer
RTL 1000	
RPH 650 D 5K	
RTM 150 D 5K	
LPM 50 D 5K	
PRI-100-H-38-HLD-1024-B-V3-2M5-R	Kodierer
MLR-B5 320CR T20 LD 1Z V1 9G (Ser Nr320-030114-47)	
DWP1800-D-I4-10M-R	Draht-Potentiometer zeichnen
LPC-250-D-5K-C2	lineares Herrscher
RTL-2050-D-5K-C2	lineares Herrscher
LPC-150-D-5K-C2	Lineares Bewegungspotentiometer
MD3	Positionsmessgerät
RTL 500 D 5K C1	Linearpotentiometer

Produkt	Beschreibung
SLPT-100-D-5K-2M	lineare Potentiometer
LPT-1000-D-10K-C1	Lineares Potentiometer
MPS-B5-1040-T20-LD-4Z-V1-9H	
RTM 500 D 5K	
MLC 450 T80 LTP B V2	MAGNETISCHES LINER-POSITIONSLINEAL
LPC-200-D-5K-C2	Lineare Potentiomete
LPC-650-D-10K-C2	Linearpotentiometer
PRID 50AR8 LTP 500 Z V3 10 MR SL	
PRI50-A-R8-LTP-360-Z-V3-2M5-R	Inkrementierender Rotationssensor
RTM 250 D 5K	Lineares Potentiometer
ELPC-700-D-I04-C2	linearer Wandler
MPS 400	
SLPC 75 D 5K 1M	Opkon Linear Potentiometer Schlanke Serie
ELPC 500 D V10	Linear Potentiometer
LPC-600-D-5K-C2	
LPH(RPH)-300-D-5K-C1	Linearpotentiometer
RPH 250 D 5K	Lineales Potentiometer
ERTL-200-D-V10	Potentiometer
RPH-400-D-5K	
LPC 200 D 5K	
RPH 200 D 5K old code, new code RPH 200 D 5K C1 RD	Lineares Potentiometer
PRI 40SH6 LD 360 Z V1 5MR	Rotary-Optik-Encoder
LPC 550-D-5K-C2	Lineares Potentiometer
RTL-600-D-5K-C1	Lineares Potentiometer
OL LP2B	Positioniersteuerung
MPS-B5-400-T20-LD-4Z-V1-9G	Magnetische lineare
MPS-B5-270-T20-LD-4Z-V1-9G	Magnetische lineare Inkrementalgeber
MPS-B5-220-T20-LD-4Z-V1-9G	Magnetic Linear Inkrementalgeber
ELPC-325-D-I04-C2	Lineair-Wandler
ERTL-1000-D-I04-C1	
ELPC 800 D I4	Messumformer
LPC 250 D 5K	
RTM 300 D 5 K	
PRI 50AR8 LD 1000 Z V1 5M	Encoder
ELPT-350-D-V10-C1	Lineares Potentiometer
PRI 50AR8 LD 500 Z V1 2M5R-DU	Encoder
LPC 150 D 5K C2 RD	
MP5-B5 220 T20 LD 4Z V1 9G	
MLR-B5 420 T20 LD 1Z V1 9G	
SLPT 150 D 5K	
SLPT 250 D 5 K	
PRI 50 TP 500 Z V2 m5	
LPS 150 D 5K C2 RD	Lineares Potentiometer
MLC300 T80 LD B V1	

Produkt	Beschreibung
ERPH 1250 D V10	
Serial: 200-100118-988	lineares Potentiometer
Op-lp2b24	
ERTM 50 D V10 C1 DU	LINEARER ENCODER
SLPKS 100D5K	
OP-LP1 230V AC	INDIKATOR
LPM-200-B-10K	
PRI50 AR8 LTP 100 Z V3 2m5R SL TS	
MLC 250 T80 LTP 2.56 B V2 C2	
SLPT 100 D 5K 3M	LINEARES POTENTIOMETER
MLC350T80LTP2 (MLC 350)	
LPC 50 D 5K	Potentiometer
RTL 325 D 5K	Lineares Potentiometer
LPC-0300-D-5K C2	MESSUMFORMER
MLC 500 T 10 L TP 5 B V2 2M5	
RTL 225 D 5K CH1 RD	Resistiver Linearsensor
ERTL 350 D I4	lineares Potentiometer
LPH 500 D 5K	
MLI-T10-LTP 2 -B-V2	
RTL 600	lineares Potentiometer
RTM200	
ERTM100	Lineares Potentiometer
DWP 1800 D 5K 10MR	POTENTIOMETER-ZUGDRAHT
LPC 100 B 5K C2	n linearer ohmscher Positionswandler
MLI T10 LTP 5 B V2 2M5	Linearer Drehgeber
MT 5 A40	Volles Magnetband
RPH 300 D 10K	
RTL 300 R5K	
LPT 1250 R10K	
PRI 58BR10 HLD 3000 Z V3 2m5R SL-TS	
DWP900D10K2M5	KABEL-POTENTIOMETER
DWPM1 900 D 10K 2M5	Zugdrahtpotenziometer mit Metallgehäuse
MSW 1250 A 1G02 V10 C1 BR02 78/47	Sensor
PRI50R8 TP 500Z V3 2m5R-DU	
PRI 50H8 LD 1000 Z V1 8MR	
RPH 650 D 10K CH1 RD	Lineares Potentiometer
RPH 300 D 5K C1	
RPH 650 D 10K C1	
SLPT100D-5K-1M-RD	LINEARES POTENTIOMETER
RTM 500 R5K	
RTM 500 R5K 1M	
RTL 700 R10K	
MPS620	
ERTL-400-D-I04-C1	Lineares Potentiometer
RTM-0150-D-5K C2	Linearer Messumformer

Produkt	Beschreibung
MLR-B 270R T20 LD 1Z 5V 9K	
PRI 50AR8 TP 100 V3 2M5R-DU	Encoder
RPH 1250 D 10K C1	
RTL-150-D-5K old code, new code RTL 150 D 5K C1 RD	
MRI 58AR10 HLD 100 Z V2 5MR SL	
PRI 58AR10 HLD 1000 Z V3 5MR	
MLC 250	
LPC-150-D-5K	Linearer resistiver Positionsmesser
MLIP 250 T80 LTP 5 2Z V2 2m5	
RTL-0500-D-5K C1	
RTL 75	
PRI50AR8 LTP 360 Z V3 2M5 RD-TS	OPKON Wellenencoder
MST 420	
SLPT 225 R5K ±20% L0.1% 3M	Lineares Potentiometer
DWP 1800 D 10K 2M5	
MST 420 E12 S A 1R02 I40 CN5A 10M 37/53	Sensor
ELPC 325 I04	Linearer Wandler
ELPC-600-D-I4	
ERPH-650-D-I4	
RTL- 350- D- 5K- C1	Opkon Linearpotentiometer Ruby-Serie / New fortschrittliches Design
RTL 350 R5K ±20% L0.05%	Potentiometer für lineare
MLC 200 T80 LD B V1	
RTM250	
RTM300	
OP-LP2B 24AC	
RPH-1250-D-20K C1	Transducer
ELPC 275 D I04 C2 RD	
ELPC 300 D V10 3M	
SLPT 75 R5K 1M	lineares Potentiometer
DWE 3000 LTP P1000 Z V3 5MR SL	Magnetischer inkrementaler Encoder
OP-MD4	
PRI 50AR8 LTP 500 Z V3 10MR SL-TS	Encoder
ERPH 1950 D I4 C1 RD	POTENTIOMETER
ERTM-200-D-I4-C2	linearer Zähler
ERTL 200 D V10 C1	
ELPC 375 D I4	POTENTIOMETER
LPH 130 D 5K	Lineares Potentiometer
ELPC-150-D-IO4-C2	
OP-LDP2.2.43.1.1/01.01/0000	
ERTL 130	
RTL 600 D 5K C1 RD	
RTL 550 D 5K C1 RD	
ELPC 550 D I04 C2 RD	Lineares Potentiometer
PRI50 AR8 LD 500 Z V1 10MR	Encoder

Produkt	Beschreibung
RTL 50 D 5K C1 RD	Lineares Potentiometer
LPC 250 D 5K C2 RD	Lineares Potentiometer
RPH 100 D 5K C1	Lineares Potentiometer RD
PRI 50AR8 LTP 360 Z V3 2M5R SL-TS	Optischer Drehgeber
MLI T40 LTP 5 Z V2 5M	
MPS-B5 370 T20 LD 4Z V1 10M 9A	Magnetischer linearer inkrementeller Encoder
RTM 200 D 5K 2M5 RD	Magnetischer linearer inkrementeller Encoder
PRI 50H10 HLD 400 Z V3 2M5R	
MSS 250 A 1C01 I40 CH1 BR02 106/41	
MLIP 1050 T100 LTP 5 B V2	
MLIP 1050 T100 HLD 3Z V2	
ERPH 250 D I4 C1 RD	Lineares Potentiometer
ERPH 100 D I4 C1 RD	Lineares Potentiometer
RTL 300 D 5K C1	
MLIP 890 T100 LTP 5 B V2 10M	Linearer Encoder
SLPC 300 D 5K 1M RD	Lineares Potentiometer
RTL 150 D 5K C1 RD	Lineares Potentiometer Modell RTL
ELPC 650 D V10 C2	lineares Potentiometer
SLPC 25 D 2K 1M	Opkon Linear Potentiometer Schlanke Serie
RTL 275 D 5K C1 RD	Lineares Potentiometer
SLPC 50 D 2K 3M	
PRI 50AR8 LD 1000 Z V1 2M5R	DREHGEBER MODELL PRI
RTM 50 D 5K C2 RD	
MLC 600 T80 LD B V1 C2	
RPH 200 D 5K C1	Linearer Wandler
RTL 250 D 5K C1 RD	Lineares Potentiometer
SLPT 200 D 5K 1M RD	Lineares Potentiometer
RTM 300 D 5K C2 RD	Lineares Potentiometer.
ERTL 600 D V10 C1 RD	Lineares Potenziometer
ERTL 350 D V10 C1 RD	Lineares Potenziometer
MST 450 E12 S A 1R02T I40 CH2 37/53	
MST 500 E12 S A 1R02T I40 CH2 37/54	
MST 1250 E12 S A 1R02T I40 CH2 37/55	
MST 1700 E12 S A 1R02T I40 CH2 37/57	
MST 1600 E12 S A 1R02T I40 CH2 37/56	
MST 1250 E12 S A 1R02T I40 CH2 37/58	
MST 1400 E12 S A 1R02T I40 CH2 37/59	
MST 500 E12 S A 1R02T I40 CH2 37/60	
MSW 1600 A 1G02T I40 CH1 BR02 78/47	
PRI 50AR8 TP 100 Z V2 2M5R SL	Optischer inkrementaler Drehimpulsgeber
RTM 175 D 5K 2M5R RD	
MLC 450 T80 LD B V1	
ELPC 350 D V10 3M	Potentiometer
RTL 125 B 5K C1	
ELPC 100 D I40 C2	

Produkt	Beschreibung
SLPT 175 D 5K 3M	
PRI 50AR8 LD 1000 Z V1 5MR SL-TS	Optischer Encoder Modell PRI
LPC 200 D 5K C2 RD	
MRV 50AR8 5V360 V2 2M5R SL	Magnetischer Encoder Modell MRV
ERTL 500 D I40 C1	
MRI-50-TP-256-Z-24V-2M5	
ELPC 800 D V10 3M	
PRI 50H6 HLD 500 Z V3 2m5R SL	
ERTL 400 D I40 C1	Potentiometrischer Sensor mit linearer Verschiebung
ELPC 325 D I4 C2 RD	Lineares Potentiometer
SLPC 400 D 5K C5A	lineares Potentiometer
ELPC 1250 D V10 3M	
SLPC 50 A 2K 1M	
MPS-B5 170 T20 LD 4Z V1 4M 9G	linearer Encoder
ERTL 250 D V10 C1	RD Linearpotentiometer
ELPC 100 D I40 C2 RD	Lineares Potentiometer Strom-/Spannungsausgang
ERTL 750 D V10 C1	
RTM 200 C 5K C2	
ELPC 200 C I04 1M5	Lineares Bewegungspotentiometer
MRI 50 AR8 LTP 256 Z V2 2M5R	
RPH-0400-D-5K-C1	
MST 300 E12 S A 1R02T V10 CN5A 47/53	
LPC 400 D 5K C2	Resistiver Linearsensor 2
LPC 225 D 5K C2	
LPC 500 D 5K C2	
LPC 100 D 5K C2	
ERTL 100 D I40 C1	
PRI 50AR8 HLD	Optischer Inkrementalencoder
RTL 200 C 5K C2	
MLR-B5 420L T20 LD 1Z V1 9H	magnetischer linearer Encoder
RPH 1000 D 10K C1	
LPS 150 C 5K C2	Potenciometer
MPS-B5-270-T20-LD-4ZVI-9G	
RTL 150 C R5K C1	
MRI 50A	
SLPKS 100 B 5K C5	
PRI 50AR8 LD 2000 Z V1 2M5R SL-TS	
ERTL 200 C I40 C1	
MLIP 1400 T80 LTP 5B V2.5M	
RTK 550 D 5K 2M5 RD	
LPC 100 B 5K 1M	
RPH 500 D 5K C1 RD	Lineares Potentiometer
SLPT 225 D 5K 3M	
SLPC 100 D 5K C5A	LINEARES LINEAL
MPS-B5 400 T20 LD 4Z V1 9G-400	Linearer Encoder

Produkt	Beschreibung
LPC 400 D 5K C2 RD	Lineares Potentiometer
MLIP 1050 T100 LTP 5 B V2 10M	Encoder
PRI 50AR8 LTP 1000Z V3 8MR SL-TS	Optischer Encoder
RPH 650 D 5K C1	RD Linearpotentiometer
LPC 350 D 5K C2 RD	potentiometrisch
MRV 50AR8 ANL 10V360 VO V2 2M5A RD	Encoder
ERCF 1 0505 360 Z	
LPT-200-B-5K-S	Linearer Wegaufnehmer
RTL 225 D 5K C1 RD	
RTL 100 D 5K C1 RD	
ELPC 100 D I40 CH2 RD	
PRI 50AR8 HLD 5000 Z V3 2M5R SL-TS	
ELPT100DI4	SENSORLINEAL
RTL 175 D 5K CH1 RD	
ELPC 250 D I40 CH2 RD	LINEARER WANDLER
ELPC 150 D I40 CH2 RD	LINEARER WANDLER
ELPC 750 D I40 CH2 RD	LINEARER WANDLER
ELPC 200 D V10 CH2 RD	
LPC 100 D 5K CH2 RD	
RTL 550 D 5K / 550-R304821-212	Messumformer
RTM 100 D 5K CH1 RD	
LPC 200 D 5K CH2 RD	Lineares Potentiometer
RTM 150 D 5K CH2 RD	
LPH 600 D 10K	
RPH 600 D 5K CH1 RD	
LPC 100 B 5K CH2	Resistiver Linearsensor
SLPT 400 D 5K 5M RD	LINEARER WANDLER
RTL 130 D 5K CH1 RD	
ERTL 400 D I40 CH1 RD	
RTL 1000 D 10K CH1	
SLPC 150 C 5K 3M	
RTM 200 D 5K CH2 RD	
PRI 40AR6 LTP 1024 Z V3 2M5R SL-RF	Encoder
RTL 500 D 5K CH1 RD	
LPC 250 D 5K CH2 RD	
RTM 200 D 5K 1M RD	Lineares Potentiometer
ELPC 450 D V10 3M RD	
PRI 50AR8 TP 100 Z V3 2m5R-DU	inkrementelle Schrupfung
RTM 100 D 5K CH2 RD	
OPSC1A	Signalkonditionierer
RPH 1750 D 20K CH1 RD	
LPC-150-C-5K-CH2	
MLC 250 T80 LTP B V2 CH2	
ELPC 175 D I40 CH2 RD	
RTL400D10K	Lineares Potentiometer

Produkt	Beschreibung
ERTL 100 D V10 CH1 RD	
PRI 40AR6 LTP 1024 Z V3 1MR SL-RF	
OP MD3B LA 220VAC	
ELPC 350 D V10 CH2 RD	
ELPC 300 D V10 3M RD	Lineares Potentiometer
RPH 400 D 5K CH1 RD	Lineares Potentiometer
RTM 400 D 5K CH2 RD	Lineares Potentiometer
PRI 50AR8 LTP 100 Z V3 2M5R DU	
SLPS 50 D 5K C5 RD	Lineares Potentiometer
ELPC 650 D I40 CH2 RD	
ELPC 650 D V10 CH2 RD	Lineares Potentiometer
ERPH-1750-D-V10-CH1	
ERTL 300 D I40 CH1 RD	Lineares Potentiometer
RTL 100 D 5K CH1 RD	Lineares Potentiometer
LPC 150 D 5K CH2 RD	Lineares Potentiometer
LPC 700 D 10K CH2 RD	
MPS-B5 1100 T100 HLD 5Z V2 3M	Magnetischer linearer Inkremental-Encoder mit hoher Leistung für die Abkantpresse
RTL 225 D 5K CH1	
PRI 50AR8 LTP 1000 Z V3 2M5R SL-TS	Encoder
MLC 50 T80 LD B V1	
ERTM 450 DI40 CH2	
ERTL 200D 10V	
ERTL 200 D V10 CH1	
MRI 50AR8 LTP 500 Z V2 2M5A SL	
LPC 50 A 5K CH2	
PRI 50AR8 HLD 1000 Z V3 2M5R SL-TS	Optischer Encoder
PRI 50AR8 LTP 100 Z V3 8MR SL-TS	
MLC 200 T80 LTP B V2 CH2	Linearer Encoder
SLPC 50 D 2K 3M RD	Lineares Potentiometer
MSPF 80 E10 S B 1R05T I40 CN5B 50/40	
MLC 200 T80 LTP 2,56 B V2 CH2	Magnetischer linearer inkrementaler Wegaufnehmer
MLC 200 T80 LTP 2,56 B V2 C2	
SLPS 50 D 5K 2M RD	
RTL 400 D 5K CH1	
SLPC 50 D 2K 1M RD	Lineares Potentiometer
MSPF 60 E10 S B 1R05T I40 CN5B 50/40	POSITIONSENSOR
LPC 300 D 5K CH2	RD Linearpotentiometer
PRI 50H8 LD 1000 Z V1 8MR SL-TS	
OPLP2B220	