

Twk- Elektronik

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Twk-Elektronik Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Twk-Elektronik Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
GIM912X788	
SWF5B-01	
CRF58-4096G4096E12	
IW 251/40-0,5-KFL-KHL-A21	Displacement transducer inductive
STK3GS111	Accessories connector
CRE58-4096G24CE01	
CRD66-4096R4096C2Z05	
ZD-P3L4-01	
CRD58-4096R4096C2Z01	
SWF5B-01	
IW 120/100-0,5-KV-PKS5	Inductive displacement transducer - Measuring stroke: 100 mm - linearity: 0.5% - with ball joint at the front "KV" - Connection: radial cable (5 m), via PG screw connection - according to data sheet IW10214
IW 120/60-0,5-KV-PKS5	Inductive displacement transducer - Measuring stroke: 60 mm - linearity: 0.5% - with ball joint at the front "KV" - Connection: radial cable (5 m), via PG screw connection

DAF66-12*V4288*B17	with + 111684 CABLE-5-10 Ready made cable - Cable length 5 m - Cable quality LIYCY 6x2x0.25 1st side: BI423 12PS-GG 2nd side: open - Pin assignment according to KBL10341
SWF-10B-FK-09	
GIM922UN7000-LM	
GIM5362XN2048-LM-WF-POS.1	
IW 120/100-0,5-KV-PKS5	
IW 120/60-0,5-KV-PKS5	
TRA50-SA2880WSB01	Magnetic rotary encoder electromagnetic angle sensor with mechanical multi-turn gearbox - Series 50 - Synchro flange design - Aluminum body - Measuring range: 0°-2880° - Waveform: CW - el. Connection via plug - Output 4-20mA - according to data sheet TRX11820/12665
CRK66-4096R4096C1M01	Encoder Optical Electro-optical angle encoder with EtherCAT interface - Series 66 - 4096 steps/revolution - binary code - 4096 revolutions - Profile: Standard EtherCAT - electrical connection with M12 connector - according to data sheet CRK11778
TRK58-KA4096R4096C1MK07	Magnetic rotary encoder Electromagnetic encoder with mechanical multi-speed gearbox - Series 58 - Design clamp flange - Aluminum body - 4096 steps/revolution - binary code - 4096 revolutions - Profile: Standard EtherCAT - electrical connection via M12 connector - EtherCAT output - Device ID: 0x1000 - Flange holes like CRK66 - according to data sheet TRK12825
CRF65-4096G4096C01	
KDS581-75-0,5-A01	
GT165_2 /	IW 253 40 0,25 KFN KHN. / 4-20mA, 0-50mm; cable-3m;
CE58-1024GA04	
DAF66-12*V4288*B17	with + 111684 CABLE-5-10 Ready made cable - Cable length 5 m - Cable quality LIYCY 6x2x0.25 1st side: BI423 12PS-GG 2nd side: open - Pin assignment according to KBL10341
DAF66-12*V4288*B17	Encoder Optical Electro-optical angle sensor - Series 66 - 170.6667 steps/revolution - 12 bit D/A converter - 4096 revolutions - Waveform: CW - Adjustment type: Preset - Reference value 1: 4.5 V/mA - Reference value 2: 16.5 V/mA - Output: 4-20mA - Temperature Range: - 40-85°C - Otherwise according to data sheet DAF10286
CABLE-10-10 111267	Ready-made cable -Cable length 10 m -Cable quality LIYCY 6X2X0.25 - 1.) Page : BI423 12PS-GG -2.) Side : open -Pin assignment according to KBL 10341
SN:917479	
GIM5362XN2048-LM-WF-POS.1	
TRD58-KS4096R4096C2ZD01	
ZKD-D34	
GIM5362XN2048-LM-WF-POS.1	
CRD58-4096R4096C2Z01	Encoder Optical
CRF65-4096G4096E01	
SWF5B-06	

SWP2-2000-B01	109443 Cable displacement angle converter with analogue output signal -Measurement range 2 m -calibrated measuring stroke 2000 mm -Output 4...20mA -according to data sheet SWP11201
13798	CE58-1024GA04 Electro-optical angle encoder -1024 steps/revolution - Gray code -Output A -according to data sheet 10147
Crd65-4096r4096c2z01 Elektro-Optischer Winkelcodierer	
Crd66-4096r4096c2z05	Encoder Optical
Iw 262/240-0,25-Kfn-Khn	
Ce58-1024ga04 13798	
Ce58-1024ga04	Encoder Optical
Crd65-4096r4096c2z01	
Dab58-M360cb19	
Iw251/200-0,25-Kfn-Khn	
Iw25a/100-0,5	Position transducer Inductive Inductive displacement transducer OUTPUT 0 ... 10 V, increasing Measuring stroke 100 mm Linearity 0.5% -after data sheet IW 10225
Bi423 Pmus-04-01-A01	
Crd 66-4096 R 4096 C2 Z14 Encoder	
Crd66-4096r4096c2z05 Elektro-Optischer Winkelcodierer	
Twk Swf 5b-01	
Connecting Cap Terminal 2	
Connecting Cap Terminal 1	
Crf58-4096g4096e12 Elektro-Optischer Winkelcodierer	
Ck 105-1024 G20 A02	
Gim932bv100	
Ce58-1024-Ga04	
Iw120/12-0,25-Kf-S-Kh	
Crp65-4096g4096xpe04	
Crp65-4096g4096epc01	
Iw253/40-0,5-Kfn-Khn	
Crd58-8192r4096c2z01 Elektro-Optischer Winkelcodierer	
Iw254/165-0,5	
14574 Drehgeber Optisch	
Ce58-1024ga01	Encoder Optical Electro-optical encoder -1024 steps / revolution -Gray Code Exit A according to data sheet 10147
Crd66-4096r4096c2z05 Drehgeber Optisch	
Iw251/40-0,25-T	

Iw253/50-0,1-Kfn-Pks
Bi723m_3ps
Iw253/40-0,25-Kfn-Khn-A21 Wegaufnehmer Induktiv
Ck105-1024g20a02
102400782
Ce_58-1024 G A 01 Electro-Optischer Winkelcodierer
Cre58-4096g24ce_01
Crd58-4096g4096c2z01
Bi_723. Connector
Bi723m_3ps Inductive Linear Displacement Transducer
Crf65-4096g4096e01
Crk66-4096r4096c1m01