

British Encoder



British Encoder marka ürünler Özhat tarafından Türkiye'ye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir British Encoder ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırılacaktır

British Encoder Ürün Listesi

Referans	Tanım
121/1 08A 1000 NC HV 5V 1ST	Series 121, 8mm bore, A type body, 1000 pulses per revolution, no commutation, HV output circuit, 5V operating voltage, 100khz frequency response, standard operating temperature.
725/1-10F-F1-0180-Q-HV-1-SY-ST-IP65	(Series 725, 10mm male shaft with a flat, square flange body, 180 pulses per revolution, A & B channel's with comps, HV output, 100khz frequency response, side mounted 7 pin MS plug, standard operating temperature and sealed to IP65.)
735/BV(ODER B4?)	V5-24
755 OC	PPR: 200 V+: 5-24v
755/1/HV 500 PPR	WAR 5-24
755/1-HV-1000	Drehzahlmesser-Ynamo N° 139160311
755HS/1-04-FF-0500-R-HV-G2-ST	(Series 755, 6mm hollow shaft, fixed foot flex mount, 500 pulses per revolution, A, B & Z channel's with comps, HV output, side exit 2 meter cable & standard temperature.)
755HS/2-04-FF-1024-R-HV-G2-HT	(encoder)
758/4-6F-26-10000-HV-EG2-ST-IP50	Drehgeber 758/HV N°297657 1000 PPR V+5-24 BN=A JA=A ROT=B GN=B ODER=Z BL=Z WH=5V BK=ALLGEMEIN
755/OC B04409AA oem	-755-OC
I.0100.00022	PPR;5000,+V:5-24 v
S-X-ST-IP50	2500-R-HV-1
TR1-E2-R6-0512-V1-OC-G2-ST-IP50	(Series TR1 (Tru-Trac), 200mm Urethane wheel, right hand side pivot mounting, 512 pulses per revolution, OC output circuit, 2 meters of cable, standard temp and IP50 sealing.)
TR1-MWB06KN-R6-1800-V1-PP-G2-ST-IP50	Series TR1 (Tru-Trac), 6" Knurled wheel, right hand side pivot mounting, 1800 pulses per revolution, Push Pull output circuit, 2 meters of cable, standard temp and IP50 sealing.
755HS/1-04-FF-1000-R-OC-G2-ST	Encoder
711-S-6-0050-HV-SW	Encoder
716-S-6-0050-HV-SW	Serie 700, 3/8 „einseitige Welle, 50 Impulse pro Umdrehung, HV-Ausgang, A & B-Quadratur und Komplimentsignale, 6-poliger MS-Stecker am Körper montiert.
Type: 716-S6-0050-HV-SW	Encoder
716-S-6-0050-HV-SW	Encoder
15/T/HW	Kodierer
755/1/WW	Kodierer

Referans	Tanım
i.0100.00022.	Geber Impuls für Hitachi
260/2/HV 1024PPR	Extrem vielseitiger kommutierter Encoder
260/2-B08-SF-2000-NC-HV-R-G1-HT-IP50	Kommutierter Encoder;
260/1-03-SF-0250-NC-OC-R-G2-LT-IP64	Ultra-Versatile Kommutierte Encoder
260/3-AT-SF-5000-8C-HV-R3-G2-ST-IP50	Ultra vielseitiger kommutierter Drehgeber Modell 260
260/1-03-SF-0250-NC-OC-G2-LT-IP64	Encoder
260/1-03-SF-0250-NC-OC-R-G2-LT-IP64	Ultra-Versatile Kommutierte Encoder
702/1-S-G-0500-R-HV-1-SX(S)-ST-IP65	VERKABELUNG IM CNC-STIL
TYPE:NATGRAPH755	Encoder
MOD: 762 HV PPR: 500	Encoder
760N/1-T05-FB-0500-NC-HV-Q-SW-ST-IP50	Encoder
725/3-S-F1-5000-Q-HV-2-SY-ST-IP50	Rotary encoder
260/2-R12-SF-2000-4A-HV-R-G1-HT-IP50	Encoder
DR21R-05	Encoder
TR1-K1-R6-1800-PP-G2-ST-IP50	Encoder und gefederte Messrad
755HS/1-04-FF-0500-R-HV-G2-ST	Encoder
TYP:755/1/4/HV/0500, full part number 755HS/1-04-FF-0500-R-HV-G2-ST	ENCODER
Model 121	Auto-Aligning Modular
Model 260	Ultra-Versatile Kommutierte Encoder
Model 702M	Motor Mount Encoder
Model 25T	Thru-Bore Encoder
Model 25H	Hohl von Sackloch
Model 775	Schlanke Thru-Bore Encoder
Model 776	Large Bore Schlanke Thru-Bore Codiert
Model 770	Thru-Bore Codiert
Model 755A	NEMA Motor Mount Codiert
Model 760	Kommutierten Thru-Bore / Blinder-Bore Encoder
Model 58TF	Inkrementelle Thru-Bore Encoder
Model 711	Einkanal Inkrementale Drehgeber
Model 15S	Servo-Art-Encoder
Model 755RG	High Precision Encoder

Referans	Tanım
Model 702	Ultra Rugged Encoder
Model 745	Heavy Duty 90mm Encoder
Model 25SF	Inkrementale Drehgeber
Model 7RP	Extra Heavy Duty Thru-Drehgeber
Model 86A	Extra Heavy Duty Machine Tool Encoder
Model 86F	Extra Heavy Duty Machine Tool Encoder
Model 744	Heavy Duty 444 Tacho-Art-Encoder
Model TR1	Encoder und gefederte Messrad
Model TR3	Encoder und gefederte Messrad
Model LCE	Linear Kabel Encoder
Model 960	Hohlbohrung 58mm Singleturn-Absolutgeber
Model SA36H	Hohlbohrung 36mm Singleturn-Absolutgeber
Model MA36H	Hohlbohrung 36mm Multiturn-Absolutgeber
Model MA58H	Hohlbohrung 58mm Multiturn-Absolutgeber
Model SA58H	Hohlbohrung 58mm Singleturn-Absolutgeber
Model 925	Heavy Duty Singleturn-Absolutgeber
Model 958	Single Turn 58mm Absolutgeber
Model MA36S	Vollwelle 36mm Multiturn-Absolutgeber
Model SA36S	Vollwelle 36mm Singleturn-Absolut Enocders
Model MA63S	Vollwelle 63mm Multiturn-Absolutgeber
Model 802S	Edelstahl-Encoder
Model 858	Edelstahl-Encoder
Model 865T	Edelstahl-Thru-Bore Encoder