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## British Encoder

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### Prodotti della marca

Prodotto	Descrizione
<a href="#">760N/1-T05-FB-0360-NC-HV-G2-ST-IP50</a>	
<a href="#">TR1-MWB06KN-R6-1800-V1-PP-G2-ST-IP50</a>	Ruota zigrinata
<a href="#">755HS/1-04-FF-1000-R-OC-G2-ST</a>	Codificatore
<a href="#">755HS/1-04-FF-0036-R-HV-G6-ST</a>	Encoder incrementale ad albero cavo
<a href="#">711-S-6-0050-HV-SW</a>	Encoder
<a href="#">Type: 716-S6-0050-HV-SW</a>	Encoder
<a href="#">716-S-6-0050-HV-SW</a>	codificatore
<a href="#">755RG/2/HV</a>	Encoder incrementale
<a href="#">260/2/HV 1024PPR</a>	Encoder commutato ultra versatile
<a href="#">725/2-6F-S1-2500-R-HV-1-SG2-ST-IP50</a>	Encoder incrementale
<a href="#">15H-04-HV</a>	Encoder incrementale a foro cavo
<a href="#">260/2-B08-SF-2000-NC-HV-R-G1-HT-IP50</a>	Encoder commutato;
<a href="#">260/1-03-SF-0250-NC-OC-R-G2-LT-IP64</a>	Ultra versatile Commutated Encoder
<a href="#">260/3-AT-SF-5000-8C-HV-R3-G2-ST-IP50</a>	Encoder commutato ultra versatile modello 260
<a href="#">260/1-03-SF-0250-NC-OC-G2-LT-IP64</a>	Codificatore
<a href="#">702/1-S-G-0500-R-HV-1-SX(S)-ST-IP65</a>	CABLAGGIO STILE CNC
<a href="#">B742-99-001</a>	Componente Encoder
<a href="#">TYPE:NATGRAPH755</a>	Encoder
<a href="#">760N/1-T05-FB-0500-NC-HV-Q-SW-ST-IP50</a>	codificatore
<a href="#">725/3-S-F1-5000-Q-HV-2-SY-ST-IP50</a>	codificatore a rotazione
<a href="#">15H-01-SF-0100-N-V1-R-HV-F00-SPEC779</a>	Encoder incrementale a foro cavo
<a href="#">260/2-R12-SF-2000-4A-HV-R-G1-HT-IP50</a>	Encoder
<a href="#">260/2-B08-SF-2000-NC-HV-R-G1-HT-IP5</a>	Encoder incrementale
<a href="#">260/2-R08-NF-2000-NC-HV-G1-ST-IP50</a>	Encoder incrementale
<a href="#">TR1-K1-R6-1800-PP-G2-ST-IP50</a>	Encoder e la molla di caricamento ruota di misura
<a href="#">755HS/1-04-FF-0500-R-HV-G2-ST</a>	Codificatore
<a href="#">755HS/1-04-FF-0500-R-OC-G2-ST</a>	Encoder incrementale ad albero cavo
<a href="#">716-D-6-1000-HV-SW</a>	Encoder incrementale ad albero
<a href="#">15H-01-SF-2000-N-5-R3-HV-F00-T2-SPEC779</a>	Thru-Bore Encoder
<a href="#">260/1-05-AF-1000-NC-HV-R-G2-ST-IP64</a>	Ultra versatile Commutated Encoder
<a href="#">15T-03-SF-0500-NC-HV-R-V1-G1-ST-IP50</a>	Codificatore
<a href="#">755HS/1-04-SF-1000-R-HV-G3-HT</a>	Encoder incrementale ad albero cavo
<a href="#">260-N-B-14-H-2000-R-HV-1-S/00.5-SF-4-N</a>	Encoder incrementale
<a href="#">260-N-B-14-S-2000-R3-HV-1-S/0.5-SF-4-N</a>	Encoder incrementale
<a href="#">755HS/1-04-SF-1000-R-HV-G3-HT-RTV</a>	codificatore
<a href="#">260-C4-R-12-H-5000-R3-HV-1-S-SF-1-N</a>	encoder

<b>Prodotto</b>	<b>Descrizione</b>
<a href="#">755HS/2-04-FF-2500-R-HV-G2-ST</a>	Encoder
<a href="#">770-B-S-1024-Q-HV-A-P-N-N-CE</a>	encoder
<a href="#">755HS/1-09-FF-1000-R-PP-5E05-ST</a>	codificatore
<a href="#">755HS/1-04-FF-0144-R-HV-G5-ST</a>	Encoder incrementale ad albero cavo
<a href="#">260/2-B08-SF-2000-NC-HV-R-G2-ST-IP64</a>	Encoder incrementale
<a href="#">SPECW1043</a>	Encoder
<a href="#">716-D-6-0500-HV-SWR</a>	Encoder
<a href="#">711-S-4-0200-HV-SW</a>	Encoder incrementale ad albero a canale singolo
<a href="#">260/1-08-SF-1000-NC-HV-R-G2-ST-IP50</a>	codificatore
<a href="#">755HS/1-05-FF-1000-Q-HV-G3-ST</a>	Encoder incrementale ad albero cavo
<a href="#">Lenze part: 13060722</a>	Encoder albero incrementale
<a href="#">15T-04-SF-1000-NC-HV-V1-G2*-ST-IP50</a>	Encoder incrementale Thru-Bore
<a href="#">755HS/1-XX(5/8")-FF-0256-R-HV-1-G2-ST</a>	Encoder incrementale ad albero cavo
<a href="#">755HS/1-04-FF-0200-R-HV-G2-ST</a>	Encoder incrementale ad albero cavo
<a href="#">15H-01-FF-0010-NC-HV-R-V1-G2-T2-IP64</a>	Encoder incrementale a foro cavo
<a href="#">725/2-10F-S1-1024-R-HV-1-SG2-ST-IP50</a>	Encoder incrementale ad albero
<a href="#">755HS/1-05-FF-0500-R-HV-1-G2-ST</a>	Encoder incrementale ad albero cavo
<a href="#">15R/HV</a>	Encoder
<a href="#">15T-05-SF-1000-NC-HV-V1-G10-ST-IP64</a>	Encoder
<a href="#">260/2-R08-SF-2000-NC-HV-G05-HT-IP64</a>	Encoder
<a href="#">260-C8-R-10-H-5000-R3-HV-1-S-SF-1-N</a>	Encoder incrementale
<a href="#">702/1-S-G-0500-R-HV-1-SX-ST-IP65-CNC STYLE</a>	Encoder incrementale ad albero
<a href="#">755RG/2/HV 2500PPR</a>	Encoder incrementale
<a href="#">755RG/4-68-RGS1-12500-R3-HV-5-G3-HT</a>	Encoder incrementale
<a href="#">260/3-08-SF-5000-NC-HV-R-G2-HT-IP50</a>	Encoder incrementale
<a href="#">15H-02-FF-0800-NC-HV-V1-G1-ST-IP50</a>	Encoder incrementale a foro cavo
<a href="#">260/3-B02-SF-5000-NC-HV-R-G2-HT-IP50</a>	Encoder commutato
<a href="#">702/1/HV</a>	Encoder incrementale ad albero
<a href="#">755HS/1-05-FF-2500-R-HV-1-G2-ST</a>	Encoder incrementale ad albero cavo
<a href="#">725I-21-S-25000-D-HV-3-F-N-SX-N-CE</a>	Encoder incrementale ad albero
<a href="#">TR1-E2-R6-1800-V1-HV-R-G2-ST-IP50</a>	codificatore
<a href="#">725/2-10F-S1-1250-R-HV-1-SX-ST-IP50</a>	Encoder incrementale ad albero
<a href="#">13006025</a>	Encoder rotativo incrementale
<a href="#">DR21R-05</a>	Encoder rotativo incrementale ad alta precisione
<a href="#">725I-S-S-6000-Q-HV-5-F-5-SX-N-CE</a>	Encoder
<a href="#">STD-C10-G3-HV-Q-725</a>	fili
<a href="#">13006010</a>	codificatore
<a href="#">TR1-U1-R6-7200-V1-PP-R-G1-ST-IP50</a>	Soluzione di misurazione lineare
<a href="#">140104</a>	Staffa di montaggio
<a href="#">15T-04-SC-1024-NC-PP-R3-5V-G1-ST-IP50</a>	Encoder incrementale Thru-Bore
<a href="#">755/3-60-RG-5000-R-OC-G5-ST</a>	Servo ad alta precisione o montaggio a flangia quadrata
<a href="#">15S-60-M1-2048-NC-HV-R-5V-G2-ST-IP64</a>	Encoder incrementale ad albero
<a href="#">260/3-04-AF-5000-NC-HV-R-G8-ST-IP50</a>	Encoder
<a href="#">15S-60-M1-2048-NC-HV-5V-R-G2-ST-IP64</a>	Encoder incrementale ad albero
<a href="#">260/1-05-SF-1000-NC-HV-G2-ST-IP50</a>	Encoder incrementale Thru-Bore

<b>Prodotto</b>	<b>Descrizione</b>
<a href="#">711-0360-O-S-4-S-S-Y</a>	Encoder
<a href="#">711-0120-O-S-4-S-S-Y</a>	Encoder
<a href="#">TR1-3K-L6-1000-V1-HV-KO-ST-IP50</a>	Encoder e rotella di misura integrati
<a href="#">260/1-12-SL-0360-NC-HV-R-SMK-ST-IP64</a>	Encoder
<a href="#">758/3-12R-26-4096-R-HV-S12A-ST-IP64</a>	
<a href="#">858/3-10-26-10000-R-HV-SG40-ST-IP65</a>	
<a href="#">13005989</a>	Encoder
<a href="#">&lt;776-B-S-0060-Q-HV-C-Y-A-Y-CE&gt;</a>	
<a href="#">260/1-04-SF-1000-NC-HV-R-G6-ST-IP50</a>	
<a href="#">TR1-2R-R6-4096-V1-HV-G10-ST-IP64</a>	
<a href="#">TR3-U5-B-1000-V1-HV-A-G2-ST-IP50</a>	
<a href="#">25SF-S-F1-X0788-B5-PU-SW-ST-IP50-CE</a>	
<a href="#">LCE-01</a>	
<a href="#">716-D-6-1600-HV-SWR</a>	encoder incrementale
<a href="#">755RG/2-60-RG-2500-R-PP-1-G5-ST</a>	
<a href="#">725I-S-S-1200-R-H5-1-F-1-S-X-N-CE</a>	
<a href="#">755HS/1-04-FF-0500-Q-OC-1-G2-ST</a>	
<a href="#">760N/1-B05-FB-0720-NC-HV-R-G2*-ST-IP64*</a>	