

BEI Sensors

H38D-1800-ABZC-28V/V-SC-UL

Osa number:	H38D-1800-ABZC-28V/V-SC-UL
Tootja / bränd:	BEI Sensors
Tootekirjeldus	ROTARY ENCODER OPTICAL 1800PPR
Andmelehed:	H38D-1800-ABZC-28V/V-SC-UL.pdf
RoHSi staatus	Plii vaba / RoHS-i nõuetele vastav
Varude seisukord	103 pcs stock
Laev alates	Hongkong
Saadetise tee	DHL/Fedex/TNT/UPS/EMS

HINNAPAKKUMINE

Pilt võib olla esindus. Vaadake toote üksikasju.

H38D-1800-ABZC-28V/V-SC-UL spetsifikatsioonid

OSA NUMBER	H38D-1800-ABZC-28V/V-SC-UL
TOOTJA	BEI Sensors
KIRJELDUS	ROTARY ENCODER OPTICAL 1800PPR
LEAD FREE STATUS / ROHS STAATUS	Plii vaba / RoHS-i nõuetele vastav
SAADAVAL OLEV KOGUS	103 pcs
ANDMELEHT	H38D-1800-ABZC-28V/V-SC-UL.pdf
PINGE - VARUSTUS	5 V ~ 28 V
LÕPETAMISE STIIL	Terminal Block, Straight - Push In
SEERIA	H38
PÖÖRLEV ELU (TSÜKLID MIN)	-
IMPULSID ÜHE REVOLUTSIOONI KOHTA	1800
VÄLJUNDTÜÜP	Quadrature with Index (Incremental)
MUUD NIMED	01036-043 01036-043-ND 1724-1199 H38D-1800-ABZC-28V/V-SC-UL-ND
ORIENTATSIION	User Selectable
PAIGALDUS TÜÜP	Chassis Mount
NIISKUSE TUNDLIKKUSE TASE (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STAATUS	Lead free / RoHS Compliant
KODEERIJATÜÜP	Optical
DETENT	No
SISSEEHITATUD LÜLITI	No
TÄITURI TÜÜP	Shaft

Seotud sildid

BEI Sensors H38D-1800-ABZC-28V/V-SC-UL	H38D-1800-ABZC-28V/V-SC-UL levitaja	H38D-1800-ABZC-28V/V-SC-UL tarnija
H38D-1800-ABZC-28V/V-SC-UL Hind	H38D-1800-ABZC-28V/V-SC-UL Pildid	H38D-1800-ABZC-28V/V-SC-UL piilt
H38D-1800-ABZC-28V/V-SC-UL PDF-i andmeleht	H38D-1800-ABZC-28V/V-SC-UL Laadi alla andmeleht	H38D-1800-ABZC-28V/V-SC-UL andmeleht
H38D-1800-ABZC-28V/V-SC-UL varud	Osta H38D-1800-ABZC-28V/V-SC-UL	Osta BEI Sensors H38D-1800-ABZC-28V/V-SC-UL
BEI Sensors H38D-1800-ABZC-28V/V-SC-UL	BEI Sensors tarnija	BEI Sensors levitaja
BEI Sensors H38D-1800-ABZC-28V/V-SC-UL	Sensata Technologies – BEI Sensors H38D-1800-ABZC-28V/V-SC-UL	

Seotud tooted

<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-1200-AC-28V/V-SC-CEN</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL PROG Laos: 111 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>	<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-12GC-28V/V-CW-SC-CEN</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER ABSOLUTE 4096PPR Laos: 88 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>
<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-240-AB-15V/V-SC-UL</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL 240PPR Laos: 132 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>	<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-13GC-28V/V-CCW-SC-UL</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER ABSOLUTE 8192PPR Laos: 76 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>
<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-2048-ABZC-28V/V-SC-UL</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL 2048PPR Laos: 110 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>	<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-2000-ABZC-28V/5-SC-UL</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL 2000PPR Laos: 108 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>
<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-2400-ABZC-28V/V-SC-CEN</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL 2400PPR Laos: 87 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>	<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-12X12NB-S3-CW-SC-UL-S</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER ABSOLUTE 4096PPR Laos: 44 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>
<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-1800-ABZC-28V/5-SC-UL</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL 1800PPR Laos: 100 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>	<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-12GC-S3-CW-SC-UL</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ENCODER ROTARY 1024PPR 28V SPEC Laos: 95 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>
<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-2048-ABZC-28V/V-SC-CEN-S</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL 2048PPR Laos: 81 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>	<div style="text-align: center;"> </div> <p style="text-align: center; font-weight: bold; color: #0056b3;">H38D-2000-ABZC-28V/V-SC-UL</p> <p style="font-size: 0.8em;">Tootjad: BEI Sensors Kirjeldus: ROTARY ENCODER OPTICAL 2000PPR Laos: 102 pcs</p> <div style="text-align: center; background-color: #ccc; padding: 2px 5px; width: fit-content; margin: 0 auto;">RFQ</div>