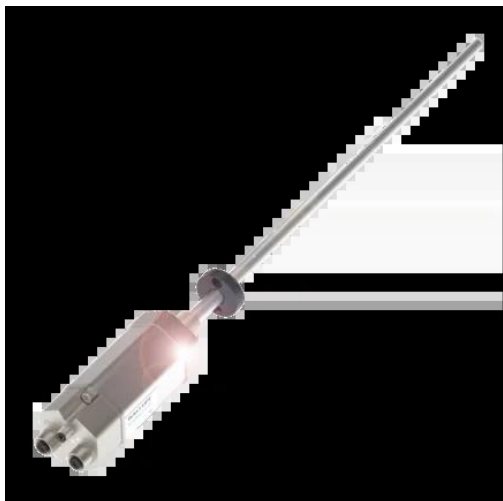


Przetwornik położenia, magnetostrykcyjny, liniowy o podwyższonej odporności na warunki atmosferyczne, seria BTL (BTL4E8T) - Balluff



Numer artykułu SKU:  
**OC-BALLUFF006596**

Numer artykułu producenta:  
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Tylko na zamówienie

**BALLUFF**

## OPIS PRODUKTU

## Charakterystyka

BTL4E8T (BTL7-V50D-M0381-Z-MB000-C003) -

Magnetostrictive linear position sensors in rod design - List price 1,886.74 USD - Style: Rod series USA

Mounting part

Housing material

number max.

Connection

Connection 1

Connection 2

Connection 3

Interface

Measuring range

Sampling frequency max.

Non-linearity max.

Repeat accuracy

Operating voltage  $U_b$

Ambient temperature

Threaded flange 3/4-16UNF

Aluminum, Anodized, Magnets

2

Connector, M8x1, 4-pin

M8x1, 4-pin

M12x1, 4-pin, D-coded

M12x1, 4-pin, D-coded

EtherNet/IP Encoder Device

381 mm

780 kHz

$\pm 30 \mu\text{m}$

$\leq \pm 5 \mu\text{m}$  (typ.  $\pm 2.5 \mu\text{m}$ )

10...30 VDC

-40...85 °C

IP rating

IP67

Approval/Conformity

CE, UKCA, cULus, WEEE -  
BALLUFF USA

DANE TECHNICZNE

|         |                  |
|---------|------------------|
| Nr kat. | OC-BALLUFF006596 |
|---------|------------------|