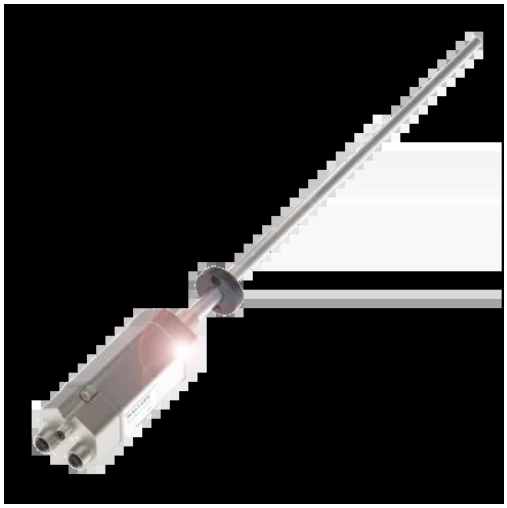
# Przetwornik położenia, magnetostrykcyjny, liniowy o podwyższonej odporności na warunki atmosferyczne, seria BTL (BTL35E7) - Balluff



**Numer artykułu SKU: OC-BALLUFF006607**

Numer artykułu producenta: -----

Tylko na zamówienie

BALLUFF

**OPIS PRODUKTU**

## Charakterystyka

| | |
|---|---|
| BTL35E7 (BTL7-V50D-M1168-Z-MB000-C003) - Magnetostrictive linear position sensors in rod design - List price USA | 2,529.32 USD - Style: Rod series |
| Mounting part | Threaded flange 3/4-16UNF |
| Housing material | Aluminum, Anodized, Magnets |
| number max. | 2 |
| Connection | Connector, M8x1, 4-pin |
| Connection 1 | M8x1, 4-pin |
| Connection 2 | M12x1, 4-pin, D-coded |
| Connection 3 | M12x1, 4-pin, D-coded |
| Interface | EtherNet/IP Encoder Device |
| Measuring range | 1168 mm |
| Sampling frequency max. | 780 Hz |
| Non-linearity max. | ±30 µm |
| Repeat accuracy | ≤ ± 5 µm (typ. ± 2.5 µm) |
| Operating voltage Ub | 10...30 VDC |
| Ambient temperature | -40...85 °C |

| | |
|---|---|
| IP rating | IP67 |
| Approval/Conformity | CE, UKCA, cULus, WEEE - BALLUFF USA |

## DANE TECHNICZNE

| | |
|---|---|
| **Nr kat.** | OC-BALLUFF006607 |

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