

Balluff / BTL KKJJ00-0310-C05AE5C0-000S32

Manyetostriktif konum ölçüm sistemi

Üretici ürün kodu: BTL4E5T

Seri: BTL



Balluff BTL KKJJ00-0310-C05AE5C0-000S32 (BTL4E5T), manyetostriktif konum ölçüm sistemi. Gövde malzemesi: 1.4305 stainless steel; Arayüz: Analog, current 4...20 mA Analog, current 20...4 mA; Measuring length: 310 mm.

TEKNİK ÖZELLİKLER

Gövde malzemesi	1.4305 stainless steel
Arayüz	Analog, current 4...20 mA Analog, current 20...4 mA
Measuring length	310 mm
Tekrarlanabilirlik	$\leq \pm 10 \mu\text{m}$
Çalışma gerilimi Ub	10...30 VDC
Ortam sıcaklığı	-40...85 °C

Seçili üretici değerleridir; kaynakta belirtilen koşullar ve dipnotlar geçerlidir. Üretici görseli teslim edilen varyanttan farklı olabilir. Automation özeti orijinal dokümantasyonun yerine geçmez.

Balluff / BTL KKJJ00-0310-C05AE5C0-000S32

Magnetostrictive linear position sensors for extreme environments

Part/model code: BTL4E5T

Series: BTL



Balluff BTL KKJJ00-0310-C05AE5C0-000S32 (BTL4E5T): magnetostrictive linear position sensors for extreme environments. Housing material: 1.4305 stainless steel; Interface: Analog, current 4...20 mA Analog, current 20...4 mA; Measuring length: 310 mm.

TECHNICAL HIGHLIGHTS

Housing material	1.4305 stainless steel
Interface	Analog, current 4...20 mA Analog, current 20...4 mA
Measuring length	310 mm
Repeat accuracy	$\leq \pm 10 \mu\text{m}$
Operating voltage U_b	10...30 VDC
Ambient temperature	-40...85 °C

Selected manufacturer values; source conditions and footnotes apply. The manufacturer illustration may differ from the delivered variant. This Automation summary does not replace the original documentation.