Balluff / BNS 813-D04-R12-100-10-02

Mekanik konum anahtarı

Üretici ürün kodu: BNS0109

Seri: BNS

Balluff BNS 813-D04-R12-100-10-02 (BNS0109), mekanik konum anahtarı. Bağlantı tipi: 1-4. Switch position: Screw terminal; Gövde malzemesi: Aluminum, Anodized; Boyutlar: 120 x 90 x 83 mm.

TEKNİK ÖZELLİKLER

Bağlantı tipi	1-4. Switch position: Screw terminal
Gövde malzemesi	Aluminum, Anodized
Boyutlar	120 x 90 x 83 mm
Anahtarlama konumu sayısı	4x Roller
Sürüm	Safety EN 60204-1
Çalışma prensibi	1-4. Switch position: Mechanical
Sürekli akım	1-4. Switch position: 6 A
Anma çalışma gerilimi Ue	1-4. Switch position: 250 V AC
Montaj	Vertical
Yaklaşma yönü	longitudinal, parallel to attachment surface
Yaklaşma hızı	1-4. Switch position: 60 m/min
Anahtarlama konum aralığı	12 mm

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

Balluff / BNS 813-D04-R12-100-10-02

Mechanical multiple position limit switches with safety switch positions

Part/model code: BNS0109

Series: BNS

Balluff BNS 813-D04-R12-100-10-02 (BNS0109): mechanical multiple position limit switches with safety switch positions. Connection type: 1-4. Switch position: Screw terminal; Housing material: Aluminum, Anodized; Dimension: 120 x 90 x 83 mm.

TECHNICAL HIGHLIGHTS

Connection type	1-4. Switch position: Screw terminal
Housing material	Aluminum, Anodized
Dimension	120 x 90 x 83 mm
Number of switching positions	4x Roller
Version	Safety EN 60204-1
Operating principle	1-4. Switch position: Mechanical
Continuous current	1-4. Switch position: 6 A
Rated operating voltage Ue	1-4. Switch position: 250 V AC
Installation	Vertical
Approach direction	longitudinal, parallel to attachment surface
Approach speed	1-4. Switch position: 60 m/min
Switch position spacing	12 mm

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.