Balluff / BIS V-6106-034-C104

RFID bileşeni

Üretici ürün kodu: BIS0146

Seri: BIS

Balluff BIS V-6106-034-C104 (BIS0146), rfid bileşeni. Gövde malzemesi: Zinc, Die casting; Ürün grubu: Multi-Frequency Processor; Arayüz: Ethernet/IP.

TEKNİK ÖZELLİKLER

Gövde malzemesi	Zinc, Die casting
Ürün grubu	Multi-Frequency Processor
Arayüz	Ethernet/IP
Supported RFID technologies	LF 125 kHz (BIS VL) LF 70/455 kHz (BIS C) HF 13.56 MHz (BIS VM) UHF 860...930 MHz (BIS VU)
Number of connectable R/W heads / antennas	4
Çalışma gerilimi Ub	24 V DC SELV/PELV
Ortam sıcaklığı	0...60 °C
IP koruma derecesi	IP65, with connector
Onay ve uygunluk	CE UKCA cULus WEEE ETA FCC (Radio) IC (Radio) IFT KC MIC NBTC
Bağlantı	2x M12x1-Female, 4-pin, D-coded 7/8"-Male, 4-pin

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

Balluff / BIS V-6106-034-C104

Multi-frequency RFID processors (BIS V)

Part/model code: BIS0146

Series: BIS

Balluff BIS V-6106-034-C104 (BIS0146): multi-frequency rfid processors (bis v). Housing material: Zinc, Die casting; Product group: Multi-Frequency Processor; Interface: Ethernet/IP.

TECHNICAL HIGHLIGHTS

Housing material	Zinc, Die casting
Product group	Multi-Frequency Processor
Interface	Ethernet/IP
Supported RFID technologies	LF 125 kHz (BIS VL) LF 70/455 kHz (BIS C) HF 13.56 MHz (BIS VM) UHF 860...930 MHz (BIS VU)
Number of connectable R/W heads / antennas	4
Operating voltage Ub	24 V DC SELV/PELV
Ambient temperature	0...60 °C
IP rating	IP65, with connector
Approval/Conformity	CE UKCA cULus WEEE ETA FCC (Radio) IC (Radio) IFT KC MIC NBTC
Connection	2x M12x1-Female, 4-pin, D-coded 7/8"-Male, 4-pin

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.