

Product-type designation		Connection block for RF18xC, M12, 7/8" 4-pin	
		RFID ETHERNET- CONNECTING BLOCK, M12, 7/8" 4-POLE FOR RF180C, RFID181EIP	
Transmission rate			
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• with Industrial Ethernet		10 ... 100 Mbit/s	
Interfaces			
Design of electrical connection			
• the Industrial Ethernet Interface		M12, d-coded	
• for supply voltage		7/8" 4-pin	
Mechanical data			
Material		Die-cast zinc	
Color		Silver	
Tightening torque / of screw for mounting the equipment / maximum		1.3 N·m	
Supply voltage, current consumption, power loss			
Supply voltage / for DC			
• rated value		24 V	
• minimum		20 V	
• maximum		30 V	
Continuous current / for loop-through to further bus nodes / with DC / maximum		8 A	
Permitted ambient conditions			
Ambient temperature			

• during operating	0 ... 60 °C
• during storage	-40 ... +70 °C
• during transport	-40 ... +70 °C
Resistance against shock	According to IEC 61131-2
Resistance against shock	300 m/s²
Resistance against vibration	100 m/s²
Design, dimensions and weight	
Width	60 mm
Height	24 mm
Depth	79 mm
Net weight	0.23 kg
Mounting type	4 screws included
Product properties, functions, components / general	
Type of display	4 LEDs for Ethernet status
Standards, specifications, approvals	
MTBF	1100 a
letzte Änderung:	Jul 14, 2014