Product datasheet Characteristics

TMC2CONV01

cartridge M221 - conveying 1 serial line - I/O extension



Main

IVIAIII		
Range of product	Modicon M221	
Product or component type	Serial line cartridge	
Product compatibility	Modicon M221C	
Product specific application	Conveying applications	

Complementary

Integrated connection type	Non isolated serial link for screw terminal block (RS232) Non isolated serial link for screw terminal block (RS485)
Transmission rate	1.2115.2 kbit/s (115.2 kbit/s by default), bus length = 15 m (RS485) 1.2115.2 kbit/s (115.2 kbit/s by default), bus length = 3 m (RS232)
Communication port protocol	Modbus non isolated serial link for master/slave (RTU/ASCII or SoMachine-Network)
Insulation	Non-insulated between lines and internal logic
Height	41 mm
Depth	15 mm
Width	35 mm
Product weight	0.015 kg

Offer Sustainability

Main		
Range of product	Modicon M221	
Product or component type	Serial line cartridge	
Product compatibility	Modicon M221C	
Product specific application	Conveying applications	
Complementary		
Integrated connection type	Non isolated serial link for screw terminal block (RS232)	
mograted connection type	Non isolated serial link for screw terminal block (RS485)	
Transmission rate	1.2115.2 kbit/s (115.2 kbit/s by default), bus length = 15 m (RS485)	
	1.2115.2 kbit/s (115.2 kbit/s by default), bus length = 3 m (RS232)	
Communication port protocol	Modbus non isolated serial link for master/slave (RTU/ASCII or SoMachine-Network)	
Insulation	Non-insulated between lines and internal logic	
Height	41 mm	
Depth	15 mm	
Width	35 mm	
Product weight	0.015 kg	
Offer Sustainability		
Offer Sustainability	Construction and deat	
Sustainable offer status	Green Premium product	
RoHS (date code: YYWW) REACh	Compliant - since 1415 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
	Reference not containing SVHC above the threshold	
	Reference not containing SVHC above the threshold	
Product environmental profile	Available	
	Product environmental	
Product end of life instructions	Available	
	🚰 End of life manual	
May 00, 2047		