

Schneider 110-XCA-282-01 Manual

Brand	Schneider
Product Series	Schneider
Product Type	Communication Cable

Description

The Schneider Electric 110-XCA-282-01 is a communication cable designed specifically for programming M1 systems. With a length of 2 meters, this cable operates efficiently at 24 volts DC and supports a maximum current of 2 amps.

Technical specifications for 110-XCA-282-01

Manufacturer Schneider Electric

Product Type Communication Cable

Product Line Modicon

Part Number 110-XCA-282-01

EAN 3595861126480

Weight 0.13 lbs (0.06 kg)

Application Programming for M1

Operating Voltage 24V DC

Cable Length 2 meters

Connector Type Standard, Male/Female

Current Rating 2A max

Color Black

Temperature Range -10°C to 60°C

Compatibility M1 Systems

Cable Material PVC Jacket

Description

The 110-XCA-282-01 from Schneider Electric is a communication cable tailored for use with M1 systems. It spans 2 meters in length and is suitable for programming tasks. Built to handle a nominal voltage of 24V DC, this cable is engineered to support a maximum current rating of 2 amps.

With a black PVC jacket, the cable ensures flexibility alongside sturdiness. The connectors are standard male and female types, facilitating easy connection to M1 systems. Designed for usability in various conditions, it can function within a temperature spectrum of -10°C to 60°C, making it adaptable for different environments. Its lightweight design, weighing only 0.03 kg, allows for straightforward handling and installation.

Technical Specifications

Manufacturer Schneider Electric

Product Type Communication Cable

Product Line Modicon

Part Number 110-XCA-282-01

EAN 3595861126480

Weight 0.13 lbs (0.06 kg)

Application Programming for M1

Operating Voltage 24V DC

Cable Length 2 meters

Connector Type Standard, Male/Female

Current Rating 2A max

Color Black

Temperature Range -10°C to 60°C

Compatibility M1 Systems

Cable Material PVC Jacket

www.AutoDCSTech.com