

Wiring Kits

Wiring Terminals

TB-M9

DB9 male DIN-rail wiring terminal

Use with these products

Device Servers: NPort DE-311/304/334

Specifications

Connector: DB9 male

Rating: 300 V, 20 A (IEC250V 10A)

Operating Temperature: -40 to 105°C (-40 to 221°F)

Suitable Wiring: 24-12 AWG (IEC 0.5-2.5 mm²)

Dimensions: 77.5 x 45 x 51 mm (3.05 x 1.77 x 2.01 in)



TB-F9

DB9 female DIN-rail wiring terminal

Use with these products

Device Servers: NPort DE-311/304/334

Serial Boards: CI-132 Series, CP-132 Series, CP-

Specifications

Connector: DB9 female

Rating: 300 V, 20 A (IEC250V 10A)

Operating Temperature: -40 to 105°C (-40 to 221°F)

Suitable Wiring: 24-12 AWG (IEC 0.5-2.5 mm²)

Dimensions: 77.5 x 45 x 51 mm (3.05 x 1.77 x 2.01 in)



TB-M25

DB25 male DIN-rail wiring terminal

Use with these products

Device Servers: NPort DE-211

Serial Boards: CP-102UL, CP-132UL-I, CP-102EL, CP-132EL-I, CP-132EL

Specifications

Connector: DB25 male

Rating: 300 V, 20 A (IEC250V 10A)

Operating Temperature: -40 to 105°C (-40 to 221°F)

Suitable Wiring: 24-12 AWG (IEC 0.5-2.5 mm²)

Dimensions: 77.5 x 90 x 51 mm (3.05 x 3.54 x 2.01 in)



TB-F25

DB25 female DIN-rail wiring terminal

Use with these products

Device Servers: NPort DE-211

Specifications

Connector: DB25 female

Rating: 300 V, 20 A (IEC250V 10A)

Operating Temperature: -40 to 105°C (-40 to 221°F)

Suitable Wiring: 24-12 AWG (IEC 0.5-2.5 mm²)

Dimensions: 77.5 x 90 x 51 mm (3.05 x 3.54 x 2.01 in)



P/N: 111100002500

3-pin terminal block

Can be used with these products

Device Servers: NPort 5200/5400

Usage

Power: For connecting to DC power source



P/N: 111100003300

7-pin terminal block

Can be used with these products

Device Servers: NPort 5230/5232

Usage

Data Transmission: For connecting to serial devices



P/N: 111100002600

5-pin terminal block

Can be used with these products

Device Servers: NPort 5230/5232, NPort 5430, all NPort IA models

Usage

Data Transmission: For connecting to serial devices



P/N: 111100002700

10-pin terminal block

Can be used with these products

Device Servers: All NPort IA models

Usage

Power and Relay: For connecting to dual DC power sources and relay output



Power Jack to Terminal Block Cable

P/N: 919900000900

DB9 male DIN-rail wiring terminal



Specifications

Cable Length: 100±20 mm

Open Wire Length: 7.5±1 mm

RJ45 to DB9 Adaptors

P/N: 9199000093100

RJ45 to DB9 male adaptor

Can be used with these products

NPort 6000, NPort 5000, CN2600, NPort W2150Plus/W2250Plus/W2004



P/N: 9199000093000

RJ45 to DB9 female adaptor

Can be used with these products

NPort 6000, NPort 5000, CN2600, NPort W2150Plus/W2250Plus/W2004



A
Accessories > Serial Connection Options