

Модули ввода-вывода серии DF58

Технические характеристики

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DF58-C-PN-RT

PROFINET bus, 2 RJ45, expandable to 32 modules, 24VDC

- ✓ PROFINET bus communication protocol
- ✓ Integrated power module.
- ✓ LED displays the operating status, providing alarm information and bus faults.
- ✓ Dual PROFINET connection (RJ45,10/100Mbps).
- ✓ Adhere to the characteristics of MRP media redundancy protocol ring.
- ✓ Protection level IP20.



DF58-C-CC-FB

CC-LINK IE Field Basic bus, 2 RJ45, expandable to 32 modules, 24VDC

- ✓ PROFINET bus communication protocol
- ✓ Integrated power module.
- ✓ LED displays the operating status, providing alarm information and bus faults.
- ✓ Dual PROFINET connection (RJ45,10/100Mbps).
- ✓ Adhere to the characteristics of MRP media redundancy protocol ring.
- ✓ Protection level IP20.



DF58-C-MD-TCP

Modbus TCP/IP bus, 2 RJ45, expandable to 32 modules, 24VDC

- ✓ PROFINET bus communication protocol
- ✓ Integrated power module.

- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-C-EC

EtherCAT bus, 2 RJ45, expandable to 32 modules, 24VDC

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-C-EN-IP

EtherNet/IP bus, 2 RJ45, expandable to 32 modules, 24VDC

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-16DI-P/N

Digital input module, 16 outputs, PNP/NPN, 24VDC

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-16DO-P

Digital output module, 16 outputs, PNP, 24VDC

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-16DO-N

Digital output module, 16 outputs, NPN, 24VDC

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-4AI-UI-6

Analog input module, 4-channel, voltage type, current type

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-4AO-UI-6

Analog output module, 4-channel, voltage type, current type

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-4RTD-PT

Thermal resistance (RTD) measurement module, 16 bit resolution, 4 channels

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-2CNT-PIL-24

Pulse counting module, 2 channels

- ☑ PROFINET bus communication protocol
- ☑ Integrated power module.
- ☑ LED displays the operating status, providing alarm information and bus faults.
- ☑ Dual PROFINET connection (RJ45,10/100Mbps).
- ☑ Adhere to the characteristics of MRP media redundancy protocol ring.
- ☑ Protection level IP20.



DF58-M-DC-U-5

System power module, 24VDC to 5VDC

- ☑ The working voltage of 5VDC for the I/O module is provided through the internal bus of the module.
- ☑ Provide internal system current 2A.
- ☑ Provide a rated voltage of 24VDC for external sites.
- ☑ Two LED indicators indicate that the module is operating normally and communication is normal.
- ☑ Electrical isolation between the on-site and system layers.
- ☑ Protection level IP20.



DF58-M-8TC

Thermocouple (TC) measurement module, 16 bit resolution, 8 channels

- ☑ The working voltage of 5VDC for the I/O module is provided through the internal bus of the module.
- ☑ Provide internal system current 2A.
- ☑ Provide a rated voltage of 24VDC for external sites.
- ☑ Two LED indicators indicate that the module is operating normally and communication is normal.
- ☑ Electrical isolation between the on-site and system layers.
- ☑ Protection level IP20.

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