ProfiNet_IO-Link_IN_OUT.project* - CODESYS

File Edit View Project Build Online Debug Tools Window Help

Application [Device: PLC Logic]

Devices

- *ProfiNet_IO-Link_IN_OUT*
  - Device (CODESYS Control Win V3 x64)
    - PLC Logic
      - **Application**
        - Library Manager
        - PLC_PRG (PRG)
        - Task Configuration
          - MainTask
            - PLC_PRG
          - Profinet_CommunicationTask (IEC-Tasks)
            - PN_Controller.CommCycle
          - Profinet_IOTask
    - Ethernet (Ethernet)
      - PN_Controller (PN-Controller)
        - AL1100 (AL1100)
          - _4_Ports (4 Ports)
            - Port_1 (IO-Link In/Out 2/ 2 Byte + PQI)
            - Port_2_1 (Disabled)
            - Port_3_1 (Disabled)
            - Port_4_1 (Disabled)

Library Manager | PLC_PRG | Port_1 | Profinet_IOTask | Profinet_Communicat

```
1  PROGRAM PLC_PRG
2  VAR
```

Plug Device

Name

Action

Append device | Insert device | Plug device | Update device

String for a fulltext search | Vendor: <All vendors>

Name	Vendor	Version	Description
Profinet IO			
Profinet IO Submodule			
Digital + PQI			
IO-Link Input + Output + PQI			
IO-Link In/Out 1/ 1 Byte + PQI	ifm electronic	SW=, HW=	IO-Link In/Out 1,
IO-Link In/Out 1/15 Byte + PQI	ifm electronic	SW=, HW=	IO-Link In/Out 1,
IO-Link In/Out 2/ 2 Byte + PQI	ifm electronic	SW=, HW=	IO-Link In/Out 2,
IO-Link In/Out 4/ 4 Byte + PQI	ifm electronic	SW=, HW=	IO-Link In/Out 4,
IO-Link In/Out 8/ 8 Byte + PQI	ifm electronic	SW=, HW=	IO-Link In/Out 8,

Group by category | Display all versions (for experts only) | Display outdated versions

Please select a device from the list above.

(You can select another target node in the navigator while this window is open.)

Plug Device | Close