

ft Comfort

Format View Tools Window Help

in Mode

Network Project

Network view

Add New Device

Go Online

Go Offline

Zoom In

Zoom Out

Hide Device Line

Network Project

New Device

LOGO! 8.FS4_1 [LOGO! 8.FS4]

Settings

LOGO! 8.FS4_1 Diagram

Diagram

LOGO!

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stants

igital

Input

Cursor key

LOGO! TD Function key

Shift register bit

Status 0 (low)

Status 1 (high)

Output

Open connector

Flag

analog

Analog input

Analog output

Analog flag

Network

Network input

Network analog input

Network output

Interface

Interface

Connect through: Ethernet Intel(R) 82566DM-2 - gigabitov, s'šov, p'ipojen

Target





Test

Target IP address: 192.168. 0.103 Address book

Accessible LOGO!

Name	IP Address	Subnet Mask	Gateway	MAC address	Device Type	Status
	192.168.0.103	255.255.255.0	192.168.0.254	E0-DC-A0-12-89-12		

☐ Copy to SD card



In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement - and continuously maintain - a holistic, state-of-the-art industrial security concept. Siemens' products and solutions only form one element of such a concept. For more information about industrial security, please visit <http://www.siemens.com/industrialsecurity>.

OK Cancel

LOGO! 8.FS4 100%

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