

Configuration diagram

Small-scale IIoT system for integrated data management

Visualization of production lines and systems with sensors and switches

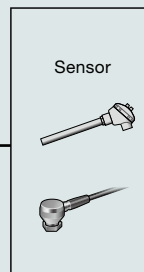
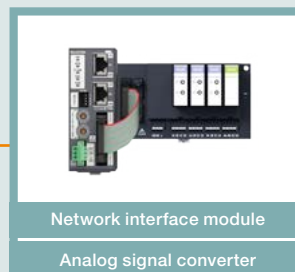
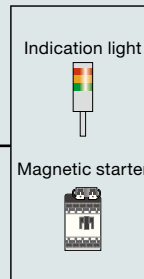
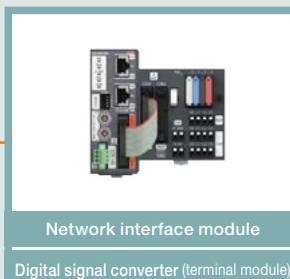
Network distributed type



Refer to P.10. >



CC-Link **IE TSN**
 CC-Link **IE F**ield
 CC-Link **IE F**ield Basic
 CC-Link
SLMP (standard Ethernet)
 MODBUS/TCP



Gateway
 (CC-Link IE TSN – CC-Link bridge module) **coming soon**

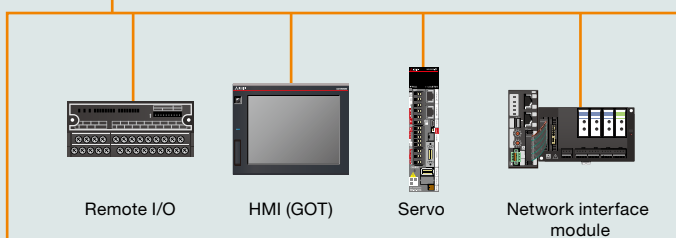
Connecting CC-Link devices to CC-Link IE TSN



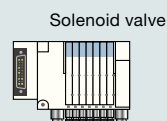
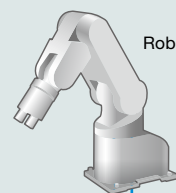
Refer to P.24. >



CC-Link **IE TSN**



CC-Link



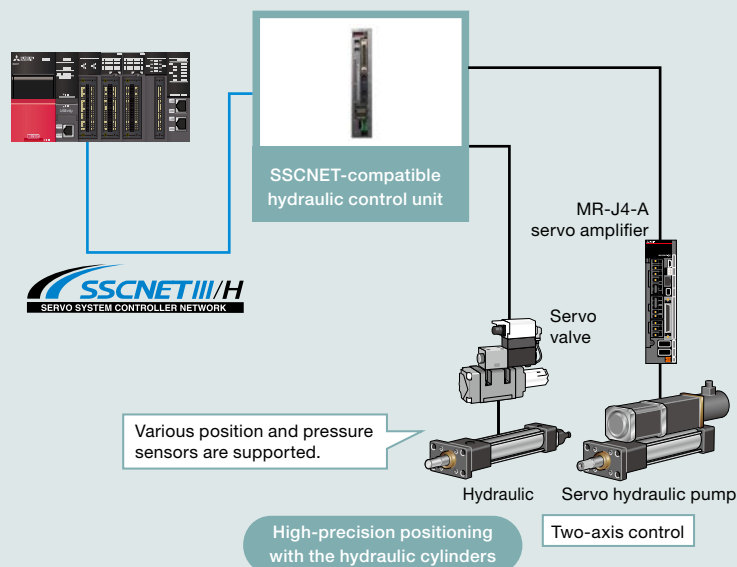
Hydraulic control

Easy synchronous operation of hydraulic cylinders using the SSCNET-compatible hydraulic control unit

Network distributed type



Refer to P.42. >



Open network connection

Connection with non-Mitsubishi PLCs and robots through FL-net (OPCN-2)

Slot-in type



Refer to P.48. >

