



Korean  
version



Japan-HQ  
Korea  
Americas  
ASEAN  
China  
Europe  
India  
Mexico  
Taiwan  
Thailand  
Turkey

CC-Link IE<sup>+</sup>  
CC-Link CC-Link/LT  
CC-Link Safety

CC-Link Partner Product  
CC-Link Family 접속 신제품 소개  
2023년 3월

CC-Link **IE TSN**

CC-Link

# Hilscher Gesellschaft für Systemautomation mbH

## netRAPID H90

netX 90 Chip Carrier - programming platform



### 특징

- Ultracompact slave interface in halfsize netRAPID format
- One hardware for all Industrial Ethernet and fieldbus protocols
- Host connection via fast SPI
- Programming platform for efficient communication

### 사양

항목	내용
국종별	리모트국
점유국수	1~4국
프로토콜 버전	1, 2
외형치수	32 x15 x 4 mm
중량	

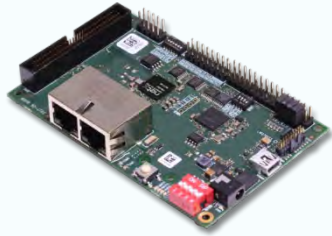
### 판매처

제조사	Hilscher	<a href="https://www.hilscher.com/">https://www.hilscher.com/</a>
현지법인	Hilscher Korea	<a href="https://www.hilscher.com/ko/">https://www.hilscher.com/ko/</a>

# Hilscher Gesellschaft für Systemautomation mbH

## NXHX 90-JTAG

netX 90 Starterkit - easy access to networks and apps



### 특징

- Development system with extensive peripheral functions
- Integrated debug interface
- One evaluation board for all networks
- Cost-efficient, easy-to-use, and complete

### 사양

항목	내용
국종별	리모트국
점유국수	1~4국
프로토콜 버전	1, 2
외형치수	100 × 65 × 20 mm
중량	

### 판매처

제조사	Hilscher	<a href="https://www.hilscher.com/">https://www.hilscher.com/</a>
현지법인	Hilscher Korea	<a href="https://www.hilscher.com/ko/">https://www.hilscher.com/ko/</a>

# Hilscher Gesellschaft für Systemautomation mbH

## netX 90

Smallest multiprotocol SoC



### 특징

- Smallest multiprotocol SoC with an additional Cortex M4 application processor
- Integrated security functions for secure field and cloud connectivity
- Supports all Industrial Ethernet, fieldbus, and IIoT standards
- Energy-efficient SoC with the lowest power loss

### 사양

항목	내용
국종별	리모트국
점유국수	1~4국
프로토콜 버전	1, 2
외형치수	10 x 10 mm
중량	

### 판매처

제조사	Hilscher	<a href="https://www.hilscher.com/">https://www.hilscher.com/</a>
현지법인	Hilscher Korea	<a href="https://www.hilscher.com/ko/">https://www.hilscher.com/ko/</a>

# Cisco Systems

## Cisco Catalyst IE3400 Rugged Series

Cisco's Catalyst IE3400 Rugged Series switches combine full Gigabit Ethernet switch solutions with advanced features in a modular, future-proof design. Expandable up to 26 ports in a compact form factor, these rugged switches are optimized for size and power, and bring Cisco intent-based networking to Industrial Ethernet applications.



### 특징

- Advanced features support for digital transformation  
Cisco Catalyst IE 3400 Rugged Series is capable of redundancy protocols and time-sensitive networking, ensuring high availability for mission-critical applications. This switch platform is also capable of advanced security for Intent Based Networking.
- Modular, versatile switch design  
The Cisco Catalyst IE 3400 Rugged Series offers nine modules with copper, fiber, and power over ethernet port options. The platform provides the flexibility to adapt to your growing network connectivity needs and helps to future-proof your investments.
- Compact form factor for rugged switch use cases  
Measuring 25 percent smaller than the IE3400, the Cisco Catalyst IE3400 Rugged Series is easy to integrate into space and power constrained cabinet installations. Its rugged die-cast chassis is well suited for the harshest environments.
- Fast speed, all Gigabit Ethernet  
Accelerate digital transformation and upgrade your Internet of Things (IoT) infrastructure to Gigabit speeds. The Cisco Catalyst IE3400 Rugged Series can expand up to 26 ports of Gigabit Ethernet for a wide variety of connectivity needs.
- Open extensible platform with IOS XE  
Cisco IOS XE is the next-generation network operating system, with built-in open and standards-based APIs and multilayer security that inspire.

### 사양

항목	내용
국종별 또는 제품 종류	Layer 2 switch

### 판매처

제조사	Cisco Systems	<a href="https://www.cisco.com/">https://www.cisco.com/</a>