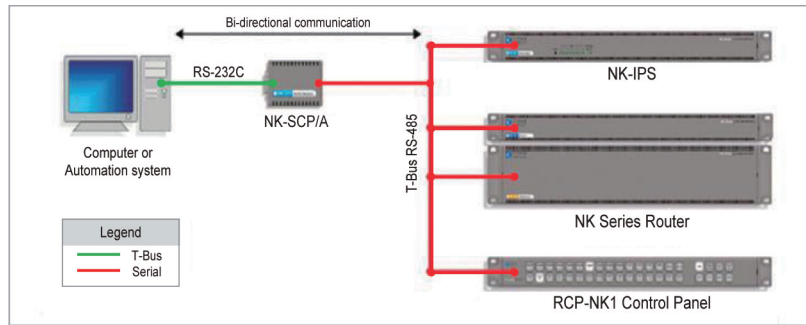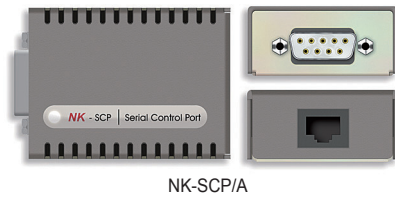**Bronics**
Bronics Inforcom Inc.

NK-SCP/A(ASCII/RS-232 Control interface)

Features

- Allows NK Routers to be controlled from an Automation system or other device (via the ASCII protocol)
- Easy to install and operate
- Phantom powered via the T-Bus
- Standalone Box

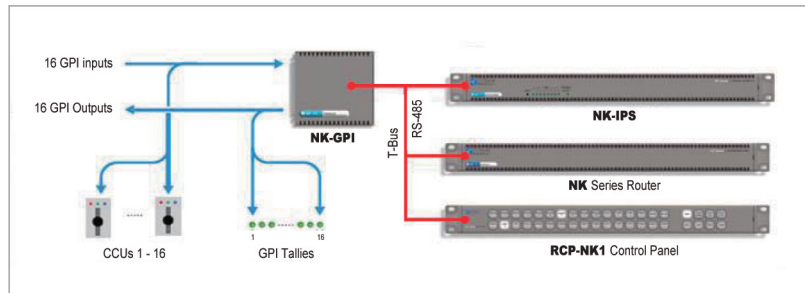• NK−SCP/A는 NK시리즈 Router를 PC에 의하여 자동화 시스템에서 동작되도록 할 때에 사용한다.

NK-SCP/A

NK-GPI(General Purpose Interface)

Features

- 16 GPI inputs and outputs
- Return/Latch mode
- Easy to install and operate
- No DIP switch for configuration
- Phantom powered via the T-Bus
- Standalone Box

• NK−GPI는 16개의 input/Output GPI를 이용하여 어떠한 장비를 원격동작 시키거나 Tally신호를 응용할 때에 사용한다.

NK-GPI

NK-RP1(Redundant Power Supply)

NK-RP1

Technical Specifications

PERFORMANCE	
Input	100 to 240 V @ 1.5 A(47 to 63 Hz)
Positive Output	+15 V @ 6.67 A (100W)
Negative Output	-15 V @ 3.33 A (optional)
Maximum Total Output	100W
Relative +/- Output	see table below
GENERAL	
On-Board Cooling	2x 4.0cm fans
Dimensions	1RU x 19.0cm deep

Specifications subject to change without prior notice.

Relative + / − Power Output

	POWER DISTRIBUTION (watts)						
Positive Power	100	90	80	70	60	50	40
Negative Power	0	8.4	16.8	25.2	33.6	42	50

Ordering Information

- NK-RP1/P   NK Series Dual Redundant Power Supply, +15 Volt (100W)
- NK-RP1/PN   NK Series Dual Redundant Power Supply, +/-15 Volt (100W)
- NK-RP1-NEG   -15 Volt regulator module for NK-RP1/P (50W max)
- NK-D12/PN   PSU cable for NK-RP1/PN, 1.2m, 9-pin D connector, +/-15 Volt
- NK-S12/P   PSU cable for NK-RP1/PN, 1.2m, Speakon connector, +15 Volt

NK−RP1 System Diagram