

1.2 (NS-105) Specifications

Port 1-4	10BASE-T/100BASE-TX connectivity One MDI-X RJ-45 jack
Port 5	10BASE-T/100BASE-TX connectivity One MDI-X RJ-45 / MDI RJ-45 jack (by Push Button setting)
Cables	10BASE-T Cat.3,4,5 UTP cable (100meters max.) 100BASE-TX Cat.5 UTP cable (100meters max.)
LED indicators	Power status Link/Activity/Speed/Duplex/Collision status per port
Filtering rate	14,880pps for Ethernet(100BASE-T) 148,800pps for Fast Ethernet(100BASE-TX)
Forwarding rate	14,880pps for Ethernet(10BASE-T) 148,800pps for Fast Ethernet(100BASE-TX)
Filtering address	Multicast/Broadcast/Unicast address 8K MAC address per unit
RAM buffers	256KB
Environment	Temperature 0 ⁰ C to 60 ⁰ C Relative humidity 10% to 90% non-condensing
Dimensions	70mm x 160mm x 120mm
Power Requirement	+10 ~ +30 VDC
Power Consumption	0.08A@24Vdc; +/- 5%, arrowed.

(NS-108)Specifications

Port 1-8	10BASE-T/100BASE-TX connectivity One MDI-X RJ-45 / MDI RJ-45 jack
Cables	10BASE-T Cat.3,4,5 UTP cable (100meters max.) 100BASE-TX Cat.5 UTP cable (100meters max.)
LED indicators	Power status 10/100Link/Activity/Speed/Duplex/Collision status per port
Filtering rate	14,880pps for Ethernet(100BASE-T) 148,800pps for Fast Ethernet(100BASE-TX)
Forwarding rate	14,880pps for Ethernet(10BASE-T) 148,800pps for Fast Ethernet(100BASE-TX)
Filtering address	Multicast/Broadcast/Unicast address 1K MAC address per unit
RAM buffers	64KB
Environment	Temperature 0 ⁰ C to 60 ⁰ C Relative humidity 10% to 90% non-condensing
Dimensions	70mm x 160mm x 120mm
Power Requirement	+10 ~ +30 VDC
Power Consumption	0.24A@24Vdc; +/- 5%, arrowed.