









Outdoor Wireless

Wi-Fi 4 (802.11n)







WIS-Q2300A

2.4GHz Outdoor Wireless CPE 300Mbps

- 10dBi Directional Antenna
- 23dBm 2 x 2 Radio
- 1 x 10/100Mbps Ethernet Port
- Throughput: Up to 300Mbps



NW205

WIS-Q450

5GHz Outdoor Wireless CPE 433Mbps

- 14dBi Directional Antenna
- 23dBm 1 x 1 Radio1 x 10/100Mbps Ethernet Port
- Throughput: Up to 433Mbps



NW202

WIS-Q800P

5GHz Outdoor Wireless CPE 867Mbps

- 16dBi Directional Antenna
- 26dBm 2 x 2 Radio 1 x Gbps Ethernet Port
- Throughput: Up to 867Mbps



WIS-S800AC

5GHz 867Mbps Outdoor Wireless Hi-Power Base Station

 Seamlessly integrates with all Wisnetworks Antennas

.....

- 27dBm 2 x 2 Radio
 1 x Gbps Ethernet Port
- Throughput: Up to 867Mbps

Antennas



5GHz 867Mbps 120° Outdoor Wireless Base Station

- 16dBi 120 Degree Directional
- Antenna 27dBm 2 x 2 Radio
- 1 x Gbps Ethernet Port • Throughput: Up to 867Mbps

Wi-Fi 5 (802.11ac)



NW220-1

WIS-D523

5GHz Outdoor Wireless Dish CPE/Bridge 433Mbps

- 23dBi Directional Antenna
- 20dBm 1 x 1 Radio 1 x 10/100Mbps Ethernet Port
- Throughput: Up to 433Mbps



WIS-D523AC

5GHz Outdoor Wireless Dish CPE/Bridge 867Mbps

- 23dBi Directional Antenna
- 27dBm 2 x 2 Radio
- 1 x Gbps Ethernet Port • Throughput: Up to 867Mbps



DS-3WF02C-5AC/O

5GHz Outdoor Wireless CPE 867Mbps

- 9dBi Directional Antenna
- 22dBm 2 x 2 Radio
- 2 x Gbps Ethernet Ports
- Throughput: Up to 867Mbps



ANT4958Q13A-DP

5GHz Outdoor Wireless Omni Antenna 13dBi (with pigtails)

- Integrates with NW210 Base Station
- Gain: 13dBi
- 360 degree Omni Directional Antenna
 Ideal for Short Range Point to
- MultiPoint Setups



LT01-1

Single Channel Network Surge Single Channel Gigabit Surge Protector 10/100Mbps

- Response Time: Ins • Insertion Loss 0.5dB
- Rating:10/100Mbps



Protector 10/100/1000Mbps

- + PoE
- tion: PoE and PoE+ Compatible with End-span and Mid-span
- Rating:10/100/1000Mbps
 Response Time: 1ns
- Insertion Loss 0.5dB
- **DIN-Rail Mount Gigabit PoE Surge Protector**
 - Modular Standard 3.5mm DIN rail mounting for convenient installation
 • Supports10/100/1000Mbps data rates
 • Supports 220VAC in-line protection

 - Multi-level protection circuit with fast response and residual depress Ideal for protection of Giaabit PoE
 - devices against power surges



PoE ++ Gigabit Ethernet Surge Protector (60Watt)

- Protection: 802.3af at and bt
- (15W to 60W)

 Compatible with End-span and Mid-span
- Rating:10/100/1000MbpsResponse Time: 1ns
- Insertion Loss ∩ 5dB





A WISE CHOICE **FOR WIRELESS NETWORKS**











Network Switches

Fast Ethernet, Managed POE

Fast Ethernet POE





DS-3E1105P-EI

4 Port Fast Ethernet **Smart PoE Switch**

- 4 x 10/100Mbps Ethernet PoE Ports
- 1 x 10/100Mbps Ethernet Uplink Port Network topology management,
- alarm push, network health monitor • Up to 300 m in extend mode



• 8 x 10/100Mbps Ethernet PoE Ports

Network topology management,

alarm push, network health monitor

• Up to 300m in extend mode

• 1 x 10/100/1000Mbps Ethernet

DS-3E1309P-EI

NW296-1

8 Port Fast Ethernet

Smart PoE Switch



DS-3E1318P-EL

16 Port Fast Ethernet

Smart PoE Switch

- 16 x 10/100Mbps Ethernet PoE Ports
- 2 x Gbps RJ45/ SFP (Combo) Ports
 Network topology management,
- alarm push, network health monitor
- Up to 300m in extend mode



NW298-1

DS-3E1326P-EI

24 Port Fast Ethernet **Smart PoE Switch**

- 24 x 10/100Mbps Ethernet PoE Ports
- 2 x Gbps RJ45/ SFP (Combo) Ports
 Network topology management,
- alarm push, network health monitor Up to 300m in extend mode



16 Port Fast Ethernet

PoE Switch

- 14 x 10/100Mbps PoE Ports
- 2 x 10/100/1000 Mbps PoE Ports
 2 x 10/100/1000 Mbps Ethernet Uplink Ports
- 1 x 1000Mbps SFP Uplink Port (Combo)

GNT-P4813V6

- Ports 1 to 14 30W PoE Maximum

• Ports 15 and 16 - 60W PoE

Gigabit PoE

Gigabit PoE

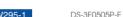




4 Port Full Gigabit PoE Switch

- 4 x 10/100/1000Mbps PoE+ Ports
- 1 x 10/100/1000Mbps
- 1 x Gbps SFP Uplink Port
- Powered by 220VAC





4 Port Full Gigabit PoE

- 4 x 10/100/1000Mbps PoE+ Ports
- 1 x 10/100/1000Mbps Ethernet



8 Port Full Gigabit PoE Switch

- 8 x 10/100/1000Mbps PoE+ Ports





GNT-P1018G6



NW295-1

- Plug and Play

GNT-P1012G6

- 2 x 10/100/1000Mbps Uplink Ports
- 2 x Gbps SFP Uplink Ports
- Powered by 220VAC

NW111-6

16 Port Full Gigabit

PoE Switch

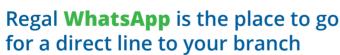
- 16 x 10/100/1000Mbps PoE Ports
- 2 x Gbps RJ45 Uplink Ports • 2 x Gbps SFP Uplink Ports
- Ports 1 to 14 30W PoF Maximum
- Ports 15 and 16 60W PoE PoE Watchdoa Function
- LED Port Status Indicator

GNT-P1026G6

24 Port Full Gigabit PoE Managed Switch

- 24 x 10/100/1000Mbps PoE Ports
- 2 x Gbps SFP Uplink Ports
- Ports 1 to 22 30W PoE Maximum
- Ports 23 and 24 60W PoF
- PoE Watchdog Function

IP Decoder





SCAN QR CODE FOR ACCESS

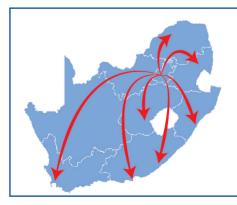




NW276-4

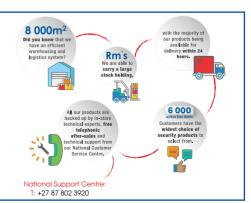
1/9/16 Channel IP Screen Decoder

- 16 Channel IPC Decoder
- ONVIF Compliant
- Simple, secure setup



Fast, efficient logistics that deliver anywhere.













Gigabit, Managed POE



NW101-10

GNT-P1002M6

8 Port Full Gigabit Managed PoE Switch

- 8 x 10/100/1000Mbps PoE+ Ports
- 2 x Gbps SFP Uplink PortsSupports IEEE 802.3af/at
- Layer 2 Network management



NW121-10

GNT-P1802M6

16 Port Full Gigabit Managed PoE Switch

- 16 x 10/100/1000Mbps PoE+ Ports
- 2 x Gbps SFP Uplink PortsSupports IEEE 802.3af/at
- Layer 2 Network management



NW114-4

GNT-P2804M6

24 Port Full Gigabit Managed PoE Switch

- 24 x 10/100/1000Mbps PoE Ports
- 4 x 10/100/1000Mpbs Ethernet Uplink Ports
- 4 x 10/100/1000Mpbs SFP Unlink Ports (Shared)
- PoE Budget 400W
- Layer 2 Network management



NW293

DS-3F0508D-O

8 Port Gigabit Switch (Plastic) - 5VDC

- 8 x 10/100/1000 Mbps Ethernet ports

- Plug & play

Outdoor



GNT-P4804F6

8 Port Weatherproof PoE Switch

- 6 x 10/100Mbps PoE+ Ports
- 2 x 10/100/1000Mbps PoE+ Ports
 2 x 10/100/1000Mbps Uplink Ports
- 1 x Gbps SFP Uplink Port

Industrial



8 Port Gigabit PoE Industrial Switch

- 8 x 10/100/1000Mbps PoE Ports
- 2 x Gbps SFP Uplink Ports
 Power Input: 90 264VAC or DC48 52V
- PoE Output: Ports 1 to 6 30W, Ports 7 & 8 60W

Industrial Managed



4 Port Gigabit PoE Managed Industrial Switch (No PSU)

- 4 x 10/100/1000Mbps RJ45 PoE Ports
- 2 x Gbps SFP Uplink PortsOperating Temperature: -40 C to 75 C
- L2+ Managed Switch (Support VLAN) ACL ERPS ring network)



8 Port Gigabit PoE Managed Industrial Switch (No PSU)

- 8 x 10/100/1000Mbps RJ45 PoE Ports
- 2 x Gbps SFP Uplink Ports
- Operating Temperature: -40 C to 75 C
- L2+ Managed Switch (Support VLAN) ACL ERPS ring network)

Industrial Power Supply



NW330

PSU 130W 48VDC Industrial **Din Rail Single Output**

- IP40 Protection
- Single-OutputTotal 130W Power Supply
- For extreme temperature enviroments: -40 Cto 70 C
- Standard DIN-Rail mounting



NW331

PSU 260W 48VDC Industrial **Din Rail Dual Output**

- IP40 Protection
- Dual-OutputTotal 260W Power Supply
- For extreme temperature environments: -40 C to 70 C
- Standard DIN-Rail mounting
- NW169-11

SFP

GNT-SF15M22

GENATA SFP 1000 BASE-SX Multi-Mode mini-GBIC - 550m (Per Pair)

- 500m transmission with 50/125 m MMF
- Data Rate: 1.25Gbps
 Connector: Duplex LC
- 850nm VCSEL laser and PIN photodetector
 Operating Temperature: 0 to +70 C



NW169-12

GNT-SF12L22

GENATA SFP 1000 BASE-LX Single-Mode mini-GBIC - 20km (Per Pair)

- 20km transmission with 9/125 m SMF
- Data Rate: 1.25Gbps
 Connector: Duplex LC
- 1310nm FP laser and PIN photodetector
 Operating Temperature: 0 to +70 C

Media Converters



NW100-7

GNT-2722A

2 Port Gigabit Ethernet to Fibre Media Converter

- 2 x 10/100/1000Mbps Ethernet Ports
- 2 x Gbps Single Mode SC Fibre Ports - Transmission distances: Ethernet up to 100m, Fibre up to 10km
- 5VDC 1A Power Supply



NW160

GNT-P2913AB

PoE Powered Ethernet to Fibre Media Convertor

- 1 x 10/100/1000Mbps Ethernet Ports 1 x Gbps Single Mode SC Fibre Ports
- Transmission distances: Up to 3km
- Powered by 12-48VDC or PoE (802,3at/af)



NW169-1

GT-802

1000Base-T to 1000Base-SX Multi-Mode Media Converter - 550m

- Multi Mode Fibre Convertor
 1 x 10/100/1000BASE-T Port
 1 x 1000BASE-SX Port
- Maximum Distance: 550m



NW169-2

GT-802S

1000Base-T to 1000Base-LX Single Mode Media Converter - 10km

- Single Mode Fibre Convertor
- 1 x 10/100/1000BASE-T Port 1 x 1000BASE-LX Port
- Maximum Distance 10km









Network Accessories

PoE Injectors & Repeaters



NW143

UTP7201GE-PSE30

PoE Injector (30W/Gigabit)

- IEEE 802.3af/at
- 30 Watts Maximum
- 220V AC Input



NW143-2

PoE Injector (60W/Gigabit)

- IEEE 802.3af/at
- 60Watts Maximum
- 220V AC Input



NW151

PoE Injector Gigabit (90Watt)

- PoF power supply standard Output power consumption up to 90W
- IEEE 802.3af/at/bt
- Working Temperature: -10° 40°



GNT-69P31

3 Port Indoor PoE **Extend Switch**

- 2 x 10/100Mbps PoF Downlink Ports 1 x 10/100Mbps PoE Uplink Port
- IEEE802.3af/at/bt
- Maximum Transmission
 Distance: 100m



GNT-6FP31

3 Port Outdoor PoE **Extend Switch**

- 2 x 10/100Mbps PoE Downlink Ports
- 1 x 10/100Mbps PoE Uplink Port
- IEEE802.3af/at/bt Maximum Transmission
- Distance: 100m
- Water-resistant housing



GNT-69P01

GENATA PoE to DC Splitter (802.3af to 12V 1.6A)

- PoE Input: 802.3af 48V
- DC Output: 12VDC 1.6ATransmission Speed: 10/100Mbps
- 6KV lightning & 8KV ESD protection



NW139-5

GNT-5313AB

RJ45 Combiner/ Splitter

- 1 x 2 Port RJ45 Combiner
- 1 x 2 Port RJ45 Splitter
- Maximum Transmission Distance: 100m



NW101-2

GNT-P1006G6

4 Port Gigabit PoE Extender +1 GBTP + 1 GB SFP uplink (No PSU)

- 4 x 10/100/1000Mbps PoE+ Ports
- 1 x 10/100/1000Mbps Uplink Port
 1 x Gbps SFP Uplink Port
- Powered by 12~52VDC or PoE



Passive 10/100 Data & Power Injector Splitter Kit (12-15V)

- 1 x 10/100Mbps Injector with standard Female DC connector
 • 1 x 10/100Mbps Splitter with
- standard Male DC connector
- Voltage Range: 12-15VDC
 Transmission Distance:
- 0 to 50m (Cable dependant)
- LED status indicator
- Operating Temperature 10C to 55C **HDMI Splitters**



Passive Giaabit PoE Injector or splitter from 12V to 56V

- 12-56VDC input
- 10/100/1000Mbps Throughput LED status indicator
- Operating Temperature 0°C to 65°C

HDMI Switcher



NW275

HDMI Bi-Directional 2 x 1 Switcher, 1 x 2 Splitter

- Supports High Definition 4K@60Hz YUV 4:4:4 and full 3D
- 2 HDMI Hosts to 1 HDMI Monitor
- 1 HDMI Host to 2 HDMI Monitors Supports 600MHz / 6.0Gb per
- channel bandwidth

 HDMI v1.4, HDCPv2.2

HDMI Extenders



NW270-5

HDMI Extender Kit up to 70m over CAT5E/6

- 1080p/ 60fps up to 70m
- 4K up to 40m
 Full HD and 3D Compliant
- Supports DTSHD Master Audio
 and Dolby TrueHD Audio
- 7.1 Digital HDMIEDID Control
- Bi-Directional Infra-Red support





NW270-6

HDMI Extender Kit up to 200m over CAT5e/6 (Networkable)

- 1080p/60fps up to 200m
- Full HD and 3D Compliant
- Supports TCP/IP for multiple receivers Supports USB 2.0 for Mouse
- and Keyboard Bi-directional Infra-Red support

HDMI Selector



HDMI Splitter 1 in, 2 out

- Supports HDMI resolution up to 3840x2160/30Hz
- Supports Full 3D
- Supports HDMI 1.4b
- Maximum input and output HDMI cable length: 8 meters (AWG26)



HDMI Splitter 1 in,

- Supports video resolutions up

HDMI Converters



CC27-4

CCTV AV to VGA & **HDMI** Converter

- Supports PAL, NTSC3.58, NTSC4.43,
- SECAM, PAL/M and PAL/N
 Supports Up-scaler mode and automatically scales to 720/1080p

Supports VGA auto output



NW276-2

HDMI to Composite Video Converter (with Audio)

- Supports NTSC and PAL formatsUSB power cable
- Supports resolutions up to 1080p/60fps



NW278

HDMI Switch 5 in, 1 out

- HDMI V1.4 supports resolutions up to 3840x2160/30Hz HDCP and EDID Compliant
- Supports all 3D formats
- Switch using a manual button or included IR remote



1 out

Supports Ultra High Definition



HDMI Switch 3 in,

- resolution 4K@60Hz and full 3D Supports manual and automatic switching
 Supports HDCP 2.2
- Supports Consumer Electronics Control (CEC)



NW273-1

4 out

- to 3840x2160/60Hz
- Full HD and 3D Compliant
- HDMI v1.4 HDCPv2.0

HDMI Cables



CB92-1-4K CB92-2-4K CB92-5-4K CB92-10-4K CB92-20-4K

- HDMI 2 Cable Male to Male 0.5m
- HDMI 2 Cable Male to Male 2m
 HDMI 2 Cable Male to Male 5m
- HDMI 2 Cable Male to Male 10m
- HDMI 2 Cable Male to Male 20m











TRANSFORMING DATA TRANSMISSION

Devices can extend up to 100m from the extender, and up to a maximum of 130m from the extender to PoE switch. This gives a total range of 230m.

No power supply required

No power supply required

No power supply required

NW139

GNT-69P31















ONE DEVICE AT A TIME

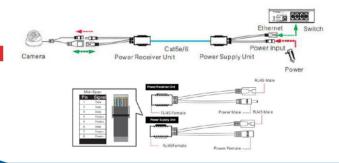
View multiple ONVIF compliant IP cameras on a single screen without the need for a dedicated NVR, workstation or VMS platform,





1/9/16 Channel IP Screen Decoder

Use the PoE injector to inject power over the CAT5e/6 cable and splitter to split the power at the device (IP camera in this case) to power it up via an external DC jack.



Passive PoE Injector and Splitter

Allows you to connect and power any device (Wi-Fi, IP Camera, Intercom and VoIP phone) that supports 12 to 56V PoE Power Data (10/100/1000Mbps) Passive Gigabit PoE Injector or splitter

VALUE ADDED SERVICES











CONTACT US

BRANCHES

087 537 4166
011 640 2288
011 918 8505
012 653 0653
011 453 0229
011 467 8817
087 092 8100
011 888 5666
011 454 8009
012 460 4550
011 312 7576
087 802 3939
011 760 1149
011 791 4770
016 931 0116
011 433 8943
087 537 4100

Eastern Cape	
East London:	043 735 4537
Gqeberha (PE):	041 364 3885

(Witbank): Mbombela (Nelspruit):

Western Cape

Limpopo

Bloemfontein: 051 447 6969 Polokwane:

Durban: 031263 0901 Pietermaritzburg: 087 803 4544 Pinetown: 031 701 3222

Mpumalanga

Emalahleni 013 656 4140 013 753 2831

015 296 0531

Bellville: 021 949 6330 087 537 4155 George: Northgate: 021 510 1411 Ottery: 021 745 4989 Somerset: 021 013 7400

CUSTOMER SUPPORT

Accounts

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National Support Centre

Tel: 087 802 3920

email nsc.support@regalsecurity.co.za **Support?**

Need Technical

Call ANY Regal branch and dial 2



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Free State

KwaZulu Natal





















