

DPTEK

КАТАЛОГ РЕШЕНИЙ 2026

Shenzhen Dptek Technology Co., Ltd.



Дистрибьютор в России
ГК «Сети-Телеком»
www.cety-telekom.ru



DPTEK is a professional communication network equipment and technical solution provider, focusing on providing global customers with high quality networking products, the main products including the Layer 2, Layer 2+, Layer 3 Managed Ethernet Switch, Industrial Ethernet Switch, PoE Switch, Ai-PoE Switch and Network Switch, Media Converter.

DPTEK has launched its global branding strategy. Through worldwide distribution channels, cooperation partnership has been reached in some regions.

The company has built good relationship and cooperation with the Chipset Vendors, ensuring offer good quality products and fast delivery to our clients. We strive to provide our customer reliable and reasonable price networking products, and comprehensive after-sales service. Creates value for our clients and consumers.

Professional OEM/ODM Service

Hardware Customization:

Logo & Label, Model Number, etc.

Package Customization:

GiftBox & Carton, Accessories Contents, etc.

Software Customization:

Logo, Model Number, MAC Address, Function, etc.

Warranty Policy:

Product category	Warranty period
Commercial Managed Ethernet Switch	2 years
Industrial Switch and Media Converter	5 years
Unmanaged PoE and Non-PoE Switch	1 year
Media Converter	1 year

Commercial Managed Ethernet Switch

Layer 2+, Layer 3 Optional & PoE Optional



Layer 2+ Commercial Managed Ethernet Switch



DK2210M-8T2S
2*1G/2.5G SFP slots
8*10/100/1000M RJ45 ports

DK2210M-8TP2S
8*PoE ports
120W power consumption



DK2210M-8T4S
4*1G/2.5G SFP slots
8*10/100/1000M RJ45 ports

DK2210M-8TP4S
8*PoE ports
120W power consumption



DK2210M-24T4S-S
4*1G/2.5G SFP slots
24*10/100/1000M RJ45 ports

DK2210M-24TP4S-S
24*PoE ports
280W power consumption



DK2210M-24T4S
4*1G/2.5G SFP slots
24*10/100/1000M RJ45 ports

DK2210M-24TP4S
24*PoE ports
440W power consumption



DK2210M-16S8GC4S
4*1G/2.5G SFP slots
16*100/1000M SFP slots
8*1G SFP/RJ45 Combo ports



DK2210M-48T4S
4*1G/2.5G SFP slots
48*10/100/1000M RJ45 ports

DK2210M-48TP4S
48*PoE ports
440W power consumption
(850W optional)



DK2210M-24T4X-S
4*1G/2.5G/10G SFP+ slots
24*10/100/1000M RJ45 ports

DK2210M-24TP4X-S
24*PoE ports
280W power consumption



DK2210M-24T4X
4*1G/2.5G/10G SFP+ slots
24*10/100/1000M RJ45 ports

DK2210M-24TP4X
24*PoE ports
440W power consumption
(Redundant 440W PoE power supply optional)



DK2210M-16S8GC4X
4*1G/2.5G/10G SFP+ slots
16*100/1000M SFP ports, 8*1G SFP/RJ45 Combo ports



DK2210M-48T4X
4*1G/2.5G/10G SFP+ slots
48*10/100/1000M RJ45 ports

DK2210M-48TP4X
48*PoE ports
total power consumption 440W
(850W optional)
(Redundant 850W PoE power supply optional)

Layer 2+ Commercial Managed Ethernet Switch -R Series



DK2210M-24T4X-R

4*1G/2.5G/10G SFP+ slots, 24*10/100/1000M RJ45 ports
support redundant battery power supply (12V 2.5A)

DK2210M-16S8GC4X-R

4*1G/2.5G/10G SFP+ slots
16*100/1000M SFP slots, 8*1G SFP/RJ45 Combo ports
support redundant battery power supply (12V 2.5A)

Uninterruptible Power Supply Features:

1. Automatically switching to 12V rechargeable battery when the primary power supply (220V) fails, and vice versa 12V battery charging when operating from 220V primary power supply type;
2. Power supply type monitoring (SNMP);
3. Notification of switching from one type of power to another;
4. Low battery alarm and battery over discharge protection;
5. Short circuit protection.

Max output Voltage: DC 13.8V Max recharging current: 2.5A

Features: Layer 2+ Commercial Managed Ethernet Switch

Hardware: Marvell AC5 series 1.2GHz CPU, Marvell AC5 series switch chipsets, 512MB RAM and 512MB flash.

Layer 3 features: IPv4/IPv6 static routing, DHCPv4/ DHCPv6 client, **DHCPv4 relay**, **DHCP relay**.

Port features: Supports port aggregation, IEEE802.3x flow control, port isolation, port mirroring, loop detection and broadcast storm suppression.

VLAN: Supports IEEE802.1Q tagged VLAN, mac based VLAN, IP based VLAN, protocol based VLAN, **voice VLAN** and private VLAN.

QinQ: Supports port-based, VLAN-based and flow-based QinQ.

Supports **GVRP/LLDP/SPAN/RSPAN/DHCPv4 snooping**.

Layer 2 ring network protocol: Supports STP, RSTP, MSTP, G.8032 ERPS protocol, single ring, sub ring.

Multicast: IGMP snooping, IGMP v1, v2, v3, PIM-SM.

QoS: QoS class, remarking, Supports SP, WRR queue scheduling, Ingress/Egress port-based rate-limit and policy-based QoS.

Security: Supports ACL, 802.1x, port-security, IP source guard, ARP-check, DAI, anti-gateway ARP spoofing, Ddos attack protection, telnet/SSH/HTTP/HTTPS user access control and AAA.

Reliability: Loop detect based on port or VLAN, the Ethernet in the first mile 802.3ah.

Management: Supports IPv4/IPv6 dual stack management, PoE management, system log management, user management, login service management, firmware management, **web** management, **CLI** management, fault detection, DNS, NTP, sFlow, SNMP, **MQTT**, RMON and dual partition management.

Application protocol: Supports telnet server, telnet client, SCP, SFTP, SSH server, TACACS and TFTP client.

Layer 3 Commercial Managed Ethernet Switch

		
DK2310M-24T4X 4*1G/2.5G/10G SFP+ slots, 24*10/100/1000M RJ45 ports	DK2310M-24TP4X 24*PoE ports, total power consumption 440W	DK2310M-16S8GC4X 4*1G/2.5G/10G SFP+ slots, 16*100/1000M SFP slots, 8*1G SFP/RJ45 Combo ports
		
DK2310M-48T4X 4*1G/2.5G/10G SFP+ slots 48*10/100/1000M RJ45 ports	DK2310M-48TP4X 48*PoE ports total power consumption 440W (850W optional)	DK2310M-48S4X 4*1G/2.5G/10G SFP+ slots 48*100/1000M SFP slots downlink

Commercial Managed Ethernet Switch Hot-swap Power Supply -HP Series

		
DK2210M-24T4X-HP DK2310M-24T4X-HP 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 ports L2+ / L3		DK2210M-24TP4X-HP DK2310M-24TP4X-HP 24*PoE ports total power consumption 760W L2+ / L3
		
DK2210M-16S8GC4X-HP DK2310M-16S8GC4X-HP 4*1G/2.5G/10G SFP+ slots 16*100/1000M SFP slots 8*1G SFP/RJ45 Combo ports L2+ / L3	DK2210M-48T4X-HP DK2310M-48T4X-HP 4*1G/2.5G/10G SFP+ slots 48*10/100/1000M RJ45 ports L2+ / L3	DK2210M-48TP4X-HP DK2310M-48TP4X-HP 48*PoE ports total power consumption 760W L2+ / L3

Industrial Ethernet Switch

Managed & Unmanaged, PoE and PoE++ Optional



Layer 2+ Managed Industrial Ethernet Switch - 1U Rack Mountable

DK3320MI-24T4S-D(-DS) 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 ports	DK3320MI-16S8GC4S-D(-DS) 4*1G/2.5G SFP slots 16*100/1000M SFP slots 8*1G SFP/RJ45 Combo ports	DK3320MI-24T4X-D(-DS) 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 ports	DK3320MI-16S8GC4X-D(-DS) 4*1G/2.5G/10G SFP+ slots 16*100/1000M SFP slots 8*1G SFP/RJ45 Combo ports

Layer 2+ Managed Industrial PoE & PoE++ (BT) Switch - 1U Rack Mountable

DK3320MI-24TP4S-D(-DS) 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)	DK3320MI-24TP4X-D(-DS) 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)	DK3320MI-24TP4S-D(-DS)-2BT 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤370W)	DK3320MI-24TP4X-D(-DS)-2BT 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤370W)
-D Series: DI/DO/RS485 - Serial server -DS Series: DI/DO/RS485 - with Temp-humidity Sensor		(1-2 ports support PoE++ 90W, PoE power budget ≤370W) (Complies with IEEE802.3af/at and IEEE802.3bt PoE++ standard)	

Layer 3 Managed Industrial Ethernet, PoE & PoE++ (BT) Switch -1U Rack Mountable

L3 Managed Industrial Ethernet Switch		L3 Managed Industrial PoE & PoE++ (BT) Switch	
DK3520MI-24T4X-D(-DS) 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 ports	DK3520MI-16S8GC4X-D(-DS) 4*1G/2.5G/10G SFP+ slots 16*100/1000M SFP slots 8*1G SFP/RJ45 Combo ports	DK3520MI-24TP4X-D(-DS) 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)	DK3520MI-24TP4X-D(-DS)-2BT 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤370W)
Layer 3 features: Supports static and dynamic routing, RIP, OSPF, BGP4,ECMP, VRRP			(Complies with IEEE802.3af/at and IEEE802.3bt PoE++ standard)

Din-rail Installation
PoE & PoE ++ Optional



Layer 2 Managed Industrial Ethernet and PoE Switch - Din-rail Installation

DK3211MI-4F1FS 1*100M SFP slot 4*10/100M RJ45 ports (SC/ST/FC optional)	DK3211MI-4F2FS 2*100M SFP slots 4*10/100M RJ45 ports	DK3211MI-8F2S 2*1G SFP slots 8*10/100M RJ45 ports (SC/ST/FC optional)	DK3211MI-4T1S 1*100/1000M SFP slot 4*10/100/1000M RJ45 ports (SC/ST/FC optional)	DK3211MI-4T2S 2*100/1000M SFP slots 4*10/100/1000M RJ45 ports	DK3211MI-8T2S 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 ports (SC/ST/FC optional)
DK3211MI-4FP1FS 1*100M SFP slot 4*10/100M RJ45 PoE ports (PoE power budget ≤120W) (SC/ST/FC optional)	DK3211MI-4FP2FS 2*100M SFP slots 4*10/100M RJ45 PoE ports (PoE power budget ≤120W)	DK3211MI-8FP2S 2*1G SFP slots 8*10/100M RJ45 PoE ports (PoE power budget ≤240W) (SC/ST/FC optional)	DK3211MI-4TP1S 1*100/1000M SFP slot 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W) (SC/ST/FC optional)	DK3211MI-4TP2S 2*100/1000M SFP slots 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W)	DK3211MI-8TP2S 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W) (SC/ST/FC optional)

Layer 2+ Managed Industrial Ethernet Switch - Din-rail Installation

DK3310MI-4T2S 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 ports	DK3310MI-8T2S 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4S 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4GS4S 4*1G/2.5G SFP slots 4*100/1000M SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-16T2S 2*1G/2.5G SFP slots 16*10/100/1000M RJ45 ports
DK3310MI-8T2X 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4X 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4GS4X 4*1G/2.5G/10G SFP+ slots 4*100/1000M SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-16T2X 2*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 ports	

Layer 2+ Managed Industrial PoE & PoE++ (BT) Switch - Din-rail Installation

			
DK3310MI-4TP2S 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W)	DK3310MI-8TP2S 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4S 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4GS4S 4*1G/2.5G SFP slots 4*100/1000M SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)
			
DK3310MI-16TP2S 2*1G/2.5G SFP slots 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP2X 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4X 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4GS4X 4*1G/2.5G/10G SFP+ slots 4*100/1000M SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)
			
DK3310MI-16TP2X 2*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)		DK3310MI-4TP2S-2BT 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	
			
DK3310MI-8TP2S-2BT 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP4S-2BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP4S-4BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤480W)	
			
DK3310MI-8TP2X-2BT 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)		DK3310MI-8TP4S-8BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-8 ports support PoE++ 90W, PoE power budget ≤480W)	
			
DK3310MI-8TP4X-2BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP4X-4BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤480W)		
			
DK3310MI-8TP4X-8BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-8 ports support PoE++ 90W, PoE power budget ≤480W)		DK3310MI-8TP4X-8BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-8 ports support PoE++ 90W, PoE power budget ≤480W)	

Layer 2+ Managed Industrial Ethernet & PoE Switch - D Series

Din-rail Installation - with DI/DO/RS485 Serial server

			
DK3310MI-4T2S-D 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 ports	DK3310MI-8T2S-D 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4S-D 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-8T8GS4S-D 4*1G/2.5G SFP slots 8*100/1000M SFP slots 8*10/100/1000M RJ45 ports
			
DK3310MI-16T4S-D 4*1G/2.5G SFP slots 16*10/100/1000M RJ45 ports	DK3310MI-24T4S-D 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 ports	DK3310MI-8T2X-D 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4X-D 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 ports
			
DK3310MI-8T8GS4X-D 4*1G/2.5G/10G SFP+ slots 8*100/1000M SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-16T4X-D 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 ports	DK3310MI-24T4X-D 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 ports	DK3310MI-4TP2S-D 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W)
			
DK3310MI-8TP2S-D 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4S-D 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-16TP4S-D 4*1G/2.5G SFP slots 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)	DK3310MI-24TP4S-D 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)
			
DK3310MI-8TP2X-D 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4X-D 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-16TP4X-D 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)	DK3310MI-24TP4X-D 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)

Layer 2+ Managed Industrial PoE++ Switch -D Series

Din-rail Installation - with DI/DO/RS485 Serial server

			
DK3310MI-4TP2S-D-2BT 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP2S-D-2BT 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-16TP4S-D-4BT 4*1G/2.5G SFP slots 16*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)	DK3310MI-24TP4S-D-4BT 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)
			
DK3310MI-8TP4S-D-2BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP4S-D-4BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-8TP4S-D-8BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-8 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-8TP2X-D-2BT 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)
			
DK3310MI-8TP4X-D-2BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP4X-D-4BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-8TP4X-D-8BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-8 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-16TP4X-D-4BT 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)
	Data & Alarm channel (Removable 8-pin terminal block)	Vout: VO +, VO -	5V output (0.2A MAX)
DK3310MI-24TP4X-D-4BT 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)		1 channel RS485: A, B	Serial server: Supports Modbus protocol transparent transmission Network Side: Supports TCP protocol, supports client and server mode Serial Port Side: Supports RTU communication mode and serial port transmission parameter settings
		1 channel digital input: DI+, DI-	Status "1": 12V~30V Status "0": -30V~3V Max input current: 8 mA
		1 channel digital output	Normally open, Normally closed, Pulse 2A@30V DC, 0.3A@125V AC

Layer 2+ Managed Industrial Ethernet & PoE Switch -DS Series

Din-rail Installation - with Temp-humidity Sensor

			
DK3310MI-4T2S-DS 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 ports	DK3310MI-8T2S-DS 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4S-DS 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-8T8GS4S-DS 4*1G/2.5G SFP slots 8*100/1000M SFP slots 8*10/100/1000M RJ45 ports
			
DK3310MI-16T4S-DS 4*1G/2.5G SFP slots 16*10/100/1000M RJ45 ports	DK3310MI-24T4S-DS 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 ports	DK3310MI-8T2X-DS 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 ports	DK3310MI-8T4X-DS 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 ports
			
DK3310MI-8T8GS4X-DS 4*1G/2.5G/10G SFP+ slots 8*100/1000M SFP slots 8*10/100/1000M RJ45 ports	DK3310MI-16T4X-DS 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 ports	DK3310MI-24T4X-DS 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 ports	DK3310MI-4TP2S-DS 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W)
			
DK3310MI-8TP2S-DS 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4S-DS 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-16TP4S-DS 4*1G/2.5G SFP slots 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)	DK3310MI-24TP4S-DS 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)
			
DK3310MI-8TP2X-DS 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-8TP4X-DS 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3310MI-16TP4X-DS 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)	DK3310MI-24TP4X-DS 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (PoE power budget ≤370W)

Layer 2+ Managed Industrial PoE++ Switch -DS Series

Din-rail Installation - with Temp-humidity Sensor

												
DK3310MI-4TP2S-DS-2BT 2*1G/2.5G SFP slots 4*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP2S-DS-2BT 2*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-16TP4S-DS-4BT 4*1G/2.5G SFP slots 16*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)	DK3310MI-24TP4S-DS-4BT 4*1G/2.5G SFP slots 24*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)									
												
DK3310MI-8TP4S-DS-2BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP4S-DS-4BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-8TP4S-DS-8BT 4*1G/2.5G SFP slots 8*10/100/1000M RJ45 PoE ports (1-8 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-8TP2X-DS-2BT 2*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)									
												
DK3310MI-8TP4X-DS-2BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-2 ports support PoE++ 90W, PoE power budget ≤240W)	DK3310MI-8TP4X-DS-4BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-8TP4X-DS-8BT 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (1-8 ports support PoE++ 90W, PoE power budget ≤480W)	DK3310MI-16TP4X-DS-4BT 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)									
	<table><tr><td rowspan="4">Data & Alarm channel (Removable 8-pin terminal block)</td><td>Vout: VO +, VO -</td><td>5V output (0.2A MAX)</td></tr><tr><td>1 channel RS485: A, B</td><td>Work with temperature-humidity sensor to collect environmental data and trigger alarms</td></tr><tr><td>1 channel digital input: DI+, DI-</td><td>Status "1": 12V~30V Status "0": -30V~3V Max input current: 8 mA</td></tr><tr><td>1 channel digital output</td><td>Normally open, Normally closed, Pulse 2A@30V DC, 0.3A@125V AC</td></tr></table>			Data & Alarm channel (Removable 8-pin terminal block)	Vout: VO +, VO -	5V output (0.2A MAX)	1 channel RS485: A, B	Work with temperature-humidity sensor to collect environmental data and trigger alarms	1 channel digital input: DI+, DI-	Status "1": 12V~30V Status "0": -30V~3V Max input current: 8 mA	1 channel digital output	Normally open, Normally closed, Pulse 2A@30V DC, 0.3A@125V AC
Data & Alarm channel (Removable 8-pin terminal block)	Vout: VO +, VO -	5V output (0.2A MAX)										
	1 channel RS485: A, B	Work with temperature-humidity sensor to collect environmental data and trigger alarms										
	1 channel digital input: DI+, DI-	Status "1": 12V~30V Status "0": -30V~3V Max input current: 8 mA										
	1 channel digital output	Normally open, Normally closed, Pulse 2A@30V DC, 0.3A@125V AC										
DK3310MI-24TP4X-DS-4BT 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget ≤370W)												

1 channel single fiber bypass port

DK3310MI-8T4S-FB

4*1G/2.5G SFP slots
8*10/100/1000M RJ45 ports
1 channel single fiber bypass port

DK3310MI-8TP4S-FB

4*1G/2.5G SFP slots
8*10/100/1000M RJ45 PoE ports
(PoE power budget $\leq 240W$)
1 channel single fiber bypass port

DK3310MI-8TP4S-2BT-FB

4*1G/2.5G SFP slots
8*10/100/1000M RJ45 PoE ports
(1-2 ports support PoE++ 90W,
PoE power budget $\leq 240W$)
1 channel single fiber bypass port

DK3310MI-8T4X-FB

4*1G/2.5G/10G SFP+ slots
8*10/100/1000M RJ45 ports
1 channel single fiber bypass port

DK3310MI-8TP4X-FB

4*1G/2.5G/10G SFP+ slots
8*10/100/1000M RJ45 PoE ports
(PoE power budget $\leq 240W$)
1 channel single fiber bypass port

DK3310MI-8TP4X-2BT-FB

4*1G/2.5G/10G SFP+ slots
8*10/100/1000M RJ45 PoE ports
(1-2 ports support PoE++ 90W,
PoE power budget $\leq 240W$)
1 channel single fiber bypass port



2 channels single fiber bypass ports or 1 channel dual fiber bypass port

DK3310MI-8T4S-2FB

4*1G/2.5G SFP slots
8*10/100/1000M RJ45 ports
2 channels single fiber bypass ports or
1 channel dual fiber bypass port

DK3310MI-8TP4S-2FB

4*1G/2.5G SFP slots
8*10/100/1000M RJ45 PoE ports
(PoE power budget $\leq 240W$)
2 channels single fiber bypass ports
or 1 channel dual fiber bypass port

DK3310MI-8TP4S-2BT-2FB

4*1G/2.5G SFP slots
8*10/100/1000M RJ45 PoE ports
(1-2 ports support PoE++ 90W,
PoE power budget $\leq 240W$)
2 channels single fiber bypass ports or
1 channel dual fiber bypass port

DK3310MI-8T4X-2FB

4*1G/2.5G/10G SFP+ slots
8*10/100/1000M RJ45 ports
2 channels single fiber bypass ports or
1 channel dual fiber bypass port

DK3310MI-8TP4X-2FB

4*1G/2.5G/10G SFP+ slots
8*10/100/1000M RJ45 PoE ports
(PoE power budget $\leq 240W$)
2 channels single fiber bypass ports or
1 channel dual fiber bypass port

DK3310MI-8TP4X-2BT-2FB

4*1G/2.5G/10G SFP+ slots
8*10/100/1000M RJ45 PoE ports
(1-2 ports support PoE++ 90W,
PoE power budget $\leq 240W$)
2 channels single fiber bypass ports or
1 channel dual fiber bypass port



Layer 3 Managed Industrial Ethernet Switch - Din-rail Installation

		
DK3510MI-8T4X 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 ports	DK3510MI-8T4GS4X 4*1G/2.5G/10G SFP+ slots 4*100/1000M SFP slots 8*10/100/1000M RJ45 ports	DK3510MI-16T2X 2*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 ports
		
DK3510MI-8T8GS4X 4*1G/2.5G/10G SFP+ slots 8*100/1000M SFP slots 8*10/100/1000M RJ45 ports	DK3510MI-16T4X 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 ports	DK3510MI-24T4X 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 ports

Layer 3 Managed Industrial PoE & PoE++ (BT) Switch - Din-rail Installation

			
DK3510MI-8TP4X 4*1G/2.5G/10G SFP+ slots 8*10/100/1000M RJ45 PoE ports (PoE power budget $\leq 240W$)	DK3510MI-8TP4GS4X 4*1G/2.5G/10G SFP+ slots 4*100/1000M SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget $\leq 240W$)	DK3510MI-16TP2X 2*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (PoE power budget $\leq 240W$)	DK3510MI-16TP4X-4BT 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget $\leq 370W$)
			
DK3510MI-16TP4X 4*1G/2.5G/10G SFP+ slots 16*10/100/1000M RJ45 PoE ports (PoE power budget $\leq 370W$)	DK3510MI-24TP4X 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (PoE power budget $\leq 370W$)		DK3510MI-24TP4X-4BT 4*1G/2.5G/10G SFP+ slots 24*10/100/1000M RJ45 PoE ports (1-4 ports support PoE++ 90W, PoE power budget $\leq 370W$)

Unmanaged Industrial Switch

PoE and PoE++ Optional



Unmanaged Industrial Ethernet Switch - Din-rail Installation

					
DK3100I-4F1FS 1*100M SFP slot 4*10/100M RJ45 ports	DK3100I-5F-M 5*10/100M RJ45 ports (Mini box)	DK3100I-5F 5*10/100M RJ45 ports	DK3100I-4F2FS 2*100M SFP slots, 4*10/100M RJ45 ports (SC/ST/FC optional)	DK3100I-6F2FS 2*100M SFP slots 6*10/100M RJ45 ports	DK3100I-8F 8*10/100M RJ45 ports
					
DK3100I-8F1FS 1*100M SFP slot 8*10/100M RJ45 ports (SC/ST/FC optional)	DK3100I-8F2S 2*1000M SFP slots 8*10/100M RJ45 ports (SC/ST/FC optional)	DK3110I-4T1S 1*1000M SFP slot 4*10/100/1000M RJ45 ports (SC/ST/FC optional)	DK3110I-5T-M 5*10/100/1000M RJ45 ports (Mini box)	DK3110I-5T 5*10/100/1000M RJ45 ports	DK3110I-5T1S 1*1000M SFP slot 5*10/100/1000M RJ45 ports
					
DK3110I-4T2S 2*1000M SFP slots 4*10/100/1000M RJ45 ports	DK3110I-8T 8*10/100/1000M RJ45 ports	DK3110I-8T1S 1*1000M SFP slot 8*10/100/1000M RJ45 ports (SC/ST/FC optional)	DK3110I-8T2S 2*1000M SFP slots 8*10/100/1000M RJ45 ports (SC/ST/FC optional)	DK3110I-8T4S 4*1000M SFP slots 8*10/100/1000M RJ45 ports	DK3110I-8T8S 8*1000M SFP slots 8*10/100/1000M RJ45 ports
					
DK3110I-16T 16*10/100/1000M RJ45 ports	DK3110I-16T2S 2*1000M SFP slots 16*10/100/1000M RJ45 ports	DK3110I-24T 24*10/100/1000M RJ45 ports	DK3110I-24T4S 4*1000M SFP slots 24*10/100/1000M RJ45 ports	DK-IB52-1R2 Compact size Industrial Booster Power Adapter 1*DC 12-48V input, 2*DC 52V output Support PoE power budget Max 120W	

Unmanaged Industrial PoE & PoE++ (BT) Switch - Din-rail Installation

				
DK3100I-4FP1FS 1*100M SFP slot 4*10/100M RJ45 PoE Ports (PoE power budget ≤120W)	DK3100I-5FP 1*10/100M RJ45 Port 4*10/100M RJ45 PoE Ports (PoE power budget ≤120W)	DK3100I-4FP2FS 2*100M SFP slots 4*10/100M RJ45 PoE Ports (PoE power budget ≤120W)	DK3100I-6FP2FS 2*100M SFP slots 6*10/100M RJ45 PoE Ports (PoE power budget ≤180W)	DK3100I-8FP 8*10/100M RJ45 PoE Ports (PoE power budget ≤240W)
				
DK3100I-8FP1FS 1*100M SFP slot 8*10/100M RJ45 PoE Ports (PoE power budget ≤240W)	DK3100I-8FP2S 2*1000M SFP slots 8*10/100M RJ45 PoE Ports (PoE power budget ≤240W)	DK3110I-4TP1S 1*1000M SFP slot 4*10/100/1000M RJ45 PoE Ports (PoE power budget ≤120W)	DK3110I-5TP 1*10/100/1000M RJ45 ports 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W)	DK3110I-5TP1S 1*1000M SFP slot 1*10/100/1000M RJ45 ports 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W)
				
DK3110I-4TP2S 2*1000M SFP slots 4*10/100/1000M RJ45 PoE ports (PoE power budget ≤120W)	DK3110I-8TP 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3110I-8TP1S 1*1000M SFP slot 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3110I-8TP2S 2*1000M SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W) (SC/ST/FC optional)	DK3110I-8TP4S 4*1000M SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)
				
DK3110I-8TP8S 8*1000M SFP slots 8*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3110I-16TP 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3110I-16TP2S 2*1000M SFP slots 16*10/100/1000M RJ45 PoE ports (PoE power budget ≤240W)	DK3110I-4TP2S-4BT 2*1000M SFP slots 4*10/100/1000M RJ45 PoE Ports (1-4 ports support PoE++ 90W, PoE power budget ≤240W)	DK3110I-8TP2S-4BT 2*1000M SFP slots 8*10/100/1000M RJ45 PoE Ports (1-4 ports support PoE++ 90W, PoE power budget ≤240W)

Features Non-PoE

- Redundant power DC 12-58V input with polarity reverse/over-voltage/over-current protection
- Support one output relay alarm (terminal block Pin 5/6) for DC power failure (specific models)
- Support powerful Dip switch function:
1. Port isolation; 2. Flow control; 3. QoS (1-2 ports); 4. Broadcast storm restrain
- Support 10K Bytes Jumbo frame
- Support 4kV/6kV surge protection and ESD: Air-15kV, Contact-8kV Protection
- IP40 fan-less and Din-rail hardware design
- Operation temperature: -40°C ~+75°C

Features With PoE

- DC 44-57V input, redundant power supply with polarity reverse/over-voltage protection
- Support one output relay alarm (terminal block Pin 5/6) (specific models)
- Complies with IEEE802.3af PoE and IEEE802.3at PoE+ standard
- Support powerful Dip switch function:
1. Link aggregation; 2. 250m long distance (1-4 ports); 3. QoS (1-2 ports); 4. PoE watchdog
- Support 10K Bytes Jumbo frame
- Support 4kV/6kV surge protection and ESD: Air-15kV, Contact-8kV Protection
- IP40 fan-less and Din-rail hardware design
- Operation temperature: -40°C ~+75°C

Media Converter

INDUSTRIAL & COMMERCIAL
INDUSTRIAL PoE OPTIONAL 100M, 1000M



Industrial Media Converter and Industrial PoE Media Converter

					
DK-MC10F-E 1*100M SFP slot 1*10/100M RJ45 port (SC/ST/FC optional)	DK-MC10F-2F1FS-E 1*100M SFP slot 2*10/100M RJ45 ports (SC/ST/FC optional)	DK-MC10F-2F2FS-E 2*100M SFP slots 2*10/100M RJ45 ports	DK-MC10G-E 1*100/1000M SFP slot 1*10/100/1000M RJ45 port (SC/ST/FC optional)	DK-MC10G-2T1S-E 1*100/1000M SFP slot 2*10/100/1000M RJ45 ports (SC/ST/FC optional)	DK-MC10G-2T2S-E 2*100/1000M SFP slots 2*10/100/1000M RJ45 ports
					
DK-MC10FP-E 1*100M SFP slot 1*10/100M RJ45 PoE port (PoE power budget ≤30W) (SC/ST/FC optional)	DK-MC10F-2FP1FS-E 1*100M SFP slot 2*10/100M RJ45 PoE ports (PoE power budget ≤60W) (SC/ST/FC optional)	DK-MC10F-2FP2FS-E 2*100M SFP slots 2*10/100M RJ45 PoE ports (PoE power budget ≤60W)	DK-MC10GP-E 1*100/1000M SFP slot 1*10/100/1000M RJ45 PoE port (PoE power budget ≤30W) (SC/ST/FC optional)	DK-MC10G-2TP1S-E 1*100/1000M SFP slot 2*10/100/1000M RJ45 PoE ports (PoE power budget ≤60W) (SC/ST/FC optional)	DK-MC10G-2TP2S-E 2*100/1000M SFP slots 2*10/100/1000M RJ45 PoE ports (PoE power budget ≤60W)

Media Converter (100M, 1G, 10G)

			
DK-MC0135-20A/20B Media converter, 100M BIDI Simplex 20KM, SC connector, Tx1310nm/Rx1550nm / Tx1550nm/Rx1310nm	DK-MC-1G-SFP Media converter, 1G SFP Port, 1*10/100/1000 Base-T port	DK-MC1035-20A/20B Media converter, 1.25G BIDI Simplex 20KM, SC connector, Tx1310nm/Rx1550nm / Tx1550nm/Rx1310nm	DK-MC-10G-SFP 10G fiber optic media converter, 1*10G Base-TX, 1*10G Base-FX
			
DK-MC0135-20A/20B-LFP Media converter, 100M BIDI Simplex 20KM, SC connector, Tx1310nm/Rx1550nm / Tx1550nm/Rx1310nm with LFP	DK-MC-1G-SFP-LFP Media converter, 1G SFP Port, 1*10/100/1000 Base-T port with LFP	DK-MC1035-20A/20B-LFP Media converter, 1.25G BIDI Simplex 20KM, SC connector, Tx1310nm/Rx1550nm / Tx1550nm/Rx1310nm with LFP	DK-MC-10G-OEO Media converter, 2*100/1000/10000M (10G) SFP+ Ports

Unmanaged Network Switch Ai-PoE Switch & PoE Switch 100M and 1000M



Unmanaged Network Switch

DK2000-105F 5*10/100M RJ45 ports Network Switch	DK2000-108F 8*10/100M RJ45 ports Network Switch	DK2000-1005G 5*10/100/1000M RJ45 ports Network Switch	DK2000-1008G 8*10/100/1000M RJ45 ports Network Switch
DK2000-115F 5*10/100M RJ45 ports Network Switch	DK2000-118F 8*10/100M RJ45 ports Network Switch	DK2000-1105G 5*10/100/1000M RJ45 ports Network Switch	DK2000-1108G 8*10/100/1000M RJ45 ports Network Switch
DK2000-16F-P 16*10/100M RJ45 ports Network Switch	DK2000-24F-P 24*10/100M RJ45 ports Network Switch	DK2000-16T-P 16*10/100/1000M RJ45 ports Network Switch	DK2000-24T-P 24*10/100/1000M RJ45 ports Network Switch
DK2000-16F 16*10/100M RJ45 ports Network Switch	DK2000-16T 16*10/100/1000M RJ45 ports Network Switch	DK2000-24T 24*10/100/1000M RJ45 ports Network Switch	DK2000-48T 48*10/100/1000M RJ45 ports Network Switch

Unmanaged PoE Switch and Ai-PoE Switch

Unmanaged PoE Switch 100M



DK100-4FP2F-N
2*10/100M RJ45 Uplink
4*10/100M PoE ports
Whole Power: 65W



DK100-8FP2F-N
2*10/100M RJ45 Uplink
8*10/100M PoE ports
Whole Power: 120W



DK100-8FP2G-N
2*10/100/1000M RJ45 Uplink
8*10/100M PoE ports
Whole Power: 120W



DK100-8FP2G1S-N
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
8*10/100M PoE ports
Whole Power: 120W



DK100-16FP2G1S-H
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
16*10/100M PoE ports
Whole Power: 300W



DK100-24FP2G2S-N
2*1000M SFP slots
2*10/100/1000M RJ45 Uplink
24*10/100M PoE ports
Whole Power: 300W

Unmanaged Ai-PoE Switch 100M (Watchdog function)



DK100-4FP2F-W
2*10/100M RJ45 Uplink
4*10/100M PoE ports
Whole Power: 65W



DK100-8FP2F-W
2*10/100M RJ45 Uplink
8*10/100M PoE ports
Whole Power: 120W



DK100-8FP2G-W
2*10/100/1000M RJ45 Uplink
8*10/100M PoE ports
Whole Power: 120W



DK100-8FP2G1S-W
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
8*10/100M PoE ports
Whole Power: 120W



DK100-16FP2G1S-W
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
16*10/100M PoE ports
Whole Power: 300W



DK100-24FP2G2S-W
2*1000M SFP slots
2*10/100/1000M RJ45 Uplink
24*10/100M PoE ports
Whole Power: 300W

Unmanaged PoE Switch 1000M



DK1000-4TP2G1S-N
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
4*10/100/1000M PoE ports
Whole Power: 65W



DK1000-4TP2G1S-H
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
4*10/100/1000M PoE ports
Whole Power: 78W



DK1000-8TP2G-H
2*1000M RJ45 Uplink
8*10/100/1000M PoE ports
Whole Power: 150W



DK1000-8TP2G2S-H
2*1000M SFP slots
2*10/100/1000M RJ45 Uplink
8*10/100/1000M PoE ports
Whole Power: 150W



DK1000-16TP2G1S-H
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
16*10/100/1000M PoE ports
Whole Power: 300W



DK1000-24TP2G2S-N
2*1000M SFP slots
2*10/100/1000M RJ45 Uplink
24*10/100/1000M PoE ports
Whole Power: 300W

Unmanaged Ai-PoE Switch 1000M (Watchdog function)



DK1000-4TP2G1S-W
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
4*10/100/1000M PoE ports
Whole Power: 65W



DK1000-8TP2G1S-W
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
8*10/100/1000M PoE ports
Whole Power: 120W



DK1000-8TP2G-W
2*1000M RJ45 Uplink
8*10/100/1000M PoE ports
Whole Power: 150W



DK1000-8TP2G2S-W
2*1000M SFP slots
2*10/100/1000M RJ45 Uplink
8*10/100/1000M PoE ports
Whole Power: 150W



DK1000-16TP2G1S-W
1*1000M SFP slot
2*10/100/1000M RJ45 Uplink
16*10/100/1000M PoE ports
Whole Power: 300W



DK1000-24TP2G2S-W
2*1000M SFP slots
2*10/100/1000M RJ45 Uplink
24*10/100/1000M PoE ports
Whole Power: 300W

Дистрибьютор в России



Группа компаний

Сети-Телеком

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