

# D-LINK

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Part No	Description
<b>250M PoE Switch</b>	
<b>250M POE Fast Ethernet Switches</b>	
DES-F1006P-E	<b>250M 4-Port 10/100 PoE Switch + 2 Uplink Gigabit Ports - Power Budget : 60W</b>
DES-F1010P-E	<b>250M 8-Port 10/100 PoE Switch + 2 Uplink Gigabit Ports - Power Budget : 96W</b>
DES-F1018P-E	<b>250M 16-Port 10/100 PoE Switch + 1 Uplink Gigabit Ports + 1 Combo (UTP/SFP) port - Power Budget : 150W</b>
DES-F1026P-E	<b>250M 24-Port 10/100 PoE Switch + 1 Uplink Gigabit Ports + 1 Combo (UTP/SFP) port - Power Budget : 250W</b>
<b>250M POE Gigabit Switches</b>	
DGS-F1005P-E	<b>250M 4-Port Gigabit PoE Switch + 1 Uplink Gigabit Ports - Power Budget : 60W</b>
DGS-F1018P-E	<b>250M 16-Port Gigabit PoE Switch + 2 SFP Ports - Power Budget : 150W</b>
DGS-F1026P-E	<b>250M 24-Port Gigabit PoE Switch + 2 SFP Ports - Power Budget : 250W</b>
DGS-F1100-10PS-E	<b>10-port Gigabit Smart Managed 250m PoE (96W) Switch with 2-port Gigabit Uplinks</b> 8 x 10/100/1000Base-T 802.3af/802.3at, 2 x 100/1000Mbps SFP (Port 1-8 Up to 30W, 250m (@10Mbps) per port), MAC Address 8K, Fanless, Layer 2 <b>Power Budget : 96W</b> 6kV Surge Protection, VLAN, QoS, STP/RSTP/MSTP, Port Mirroring, Link Aggregation, Bandwidth Control, IGMP/MLD Snopping Web-based GUI, CLI, SNMP v1/v2/v3
DGS-F1210-26PS-E	<b>26-port Gigabit Smart Managed 250m PoE (230W) Switch with 2-port Gigabit Uplinks</b> 24 x 10/100/1000Base-T 802.3af/802.3at, 2 x 100/1000Mbps SFP Port 1-8 * Up to 30W (Up to 250m @ 10Mbps), Port 9-24 * Up to 30W (up to 100m), Port 25-26 : Gigabit SFP, MAC Address 8K, Fanless, Layer 2 <b>Power Budget : 230W</b> 6kV Surge Protection, VLAN, QoS, STP/RSTP/MSTP, Port Mirroring, Link Aggregation, Bandwidth Control, IGMP/MLD Snopping Web-based GUI, CLI, SNMP v1/v2/v3
<b>Layer 2 Lite EasySmart Gigabit PoE Switches</b>	
DGS-1100-08PV2	<b>8-port Gigabit Smart Managed PoE (64W) Switch</b> 8 x 10/100/1000Base-T 802.3af/802.3at (Port 1-8 Up to 30W per port), MAC Address 4K, Fanless, Layer 2 <b>Power Budget : 64W</b> Maximum Power Consumption (PoE included): 78W
DGS-1100-18PV2	<b>18-port Gigabit Smart Managed PoE (130W) Switch with 2-port Gigabit Combo Uplinks</b> 16 x 10/100/1000Base-T 802.3af/802.3at PoE, 2 x Combo 1000Mbps (Port 1-16 Up-to 30W per port), MAC Address 8K, Layer 2 <b>Power Budget: 130W</b> Maximum Power Consumption (PoE included): 168W
DGS-1100-24PV2	<b>24-port Gigabit Smart Managed PoE (100W) Switch</b> 12 x 10/100/1000Base-T 802.3af/802.3at PoE, 12 x 10/100/1000Base-T (Port 1-12 Up-to 30W per port), MAC Address 8K, Fanless, Layer 2 <b>Power Budget: 100W</b> Maximum Power Consumption (PoE included): 132W

DGS-1100-10MPV2	<b>10-port Gigabit Smart Managed PoE (130W) Switch with 2-port Gigabit Uplinks</b> 8 x 10/100/1000Base-T 802.3af/802.3at PoE, 2 x 100/1000Mbps SFP (Port 1-8 Up-to 30W per port), MAC Address 8K, Fanless, Layer 2 <b>Power Budget: 130W</b> Maximum Power Consumption (PoE included): 165W
DGS-1100-10MPPV2	<b>10-port Gigabit Smart Managed PoE++ (242W) Switch with 2-port Gigabit Uplinks</b> 8 x 10/100/1000Base-T 802.3af/802.3at/802.3bt PoE, 2 x 100/1000Mbps SFP (Port 1-6 Up-to 30W, <b>Port 7-8 Up-to 90W</b> ), MAC Address 8K, Layer 2 <b>Power Budget: 242W</b> Maximum Power Consumption (PoE included): 292W
DGS-1100-26MPV2	<b>26-port Gigabit Smart Managed PoE (370W) Switch with 2-port Gigabit Combo Uplinks</b> 24 x 10/100/1000Base-T 802.3af/802.3at PoE, 2 x Combo 1000Mbps (Port 1-24 Up-to 30W per port), MAC Address 8K, Layer 2 <b>Power Budget: 370W</b> Maximum Power Consumption (PoE included): 455W
DGS-1100-26MPPV2	<b>MPPV2: 26-port Gigabit Smart Managed PoE++ (525W) Switch with 2-port Gigabit Combo Uplinks</b> <b>MPP: 26-port Gigabit Smart Managed PoE++ (518W) Switch with 2-port Gigabit Combo Uplinks</b> 24 x 10/100/1000Base-T 802.3af/802.3at/802.3bt PoE, 2 x Combo 1000Mbps (Port 1-20 Up-to 30W, Port 21-24 Up-to 90W), MAC Address 8K, Layer 2 <b>Power Budget: 525W (MPPV2) / 518W (MPP)</b> Maximum Power Consumption (PoE included): 620W
<b>Layer 2+ Gigabit Metro Ethernet Standard Smart Managed Switch with Gigabit Uplink</b>	
DGS-1210-10P	8-port UTP 802.3af & 802.3at <b>PoE</b> 10/100/1000Mbps, 2-port UTP 10/100/1000Mbps / SFP Combo Smart Switch (Port 1-8 Up-to 30W, <b>Power Budget : 78W</b> )
DGS-1210-10MP	8-Ports 10/100/1000Mbps PoE + 2-Ports SFP 100/1000Mbps Smart Managed Switch, <b>Power Budget : 130W</b>
DGS-1210-28P	24-port UTP 802.3af & 802.3at <b>PoE</b> 10/100/1000Mbps, 4-port Gigabit SFP Smart Switch (Port 1-4 * Up-to 30W, Port 5-24 * Up-to 15.4W, <b>Power Budget : 185W</b> )
DGS-1210-28MP	24-port UTP 802.3af PoE & 802.3at PoE+ 10/100/1000Mbps, 4-port UTP 10/100/1000Mbps / SFP Combo (Port 1-24 Up-to 30W, <b>Power Budget : 370W</b> , EU 2 round pin+ UK 3-pin Power Cord, H/W : F1, Rackmountable)
DGS-1210-52MP	48-port UTP 802.3af <b>PoE</b> & 802.3at <b>PoE+</b> 10/100/1000Mbps, 4-port Gigabit SFP Smart Switch (Port 1-8 * Up-to 30W, Port 9-48 * Up-to 15.4W, <b>Power Budget : 370W</b> )
DGS-1210-52MPP	48-port UTP 802.3af PoE & 802.3at PoE+ 10/100/1000Mbps, 4-port Gigabit SFP (Port 1-48 Up-to 30W, <b>Power Budget : 740W</b> , EU 2 round pin+ UK 3-pin Power Cord, H/W : E1, Rackmountable)
<b>Layer 2+ Gigabit Standard Smart Managed Switches with 10G Uplink</b>	
DGS-1250-28XMP	28-port Gigabit Smart Managed PoE (370W) Switch with 4-port 10G Uplinks 24 x 10/100/1000Base-T 802.3af/802.3at PoE, 4 x 10G SFP+ (Ports 1-24: Up-to 30 W), MAC Address 16K, Layer 2+ <b>Power Budget: 370W</b>
DGS-1250-52XMP	52-port Gigabit Smart Managed PoE (370W) Switch with 4-port 10G Uplinks 48 x 10/100/1000Base-T 802.3af/802.3at PoE (Ports 1-48: Up-to 30 W), 4 x 10G SFP+, MAC Address 32K, Layer 2+ <b>Power Budget: 370W</b>
<b>Layer 3 Gigabit Stackable Smart Managed Switches with 2.5G/10G Uplink</b>	
DGS-1520-28MP	28-port Gigabit Layer 3 Stackable Smart Managed PoE (370W) Switch with 4-port 2.5G & 4-port 10G Uplinks 20 x 10/100/1000Base-T 802.3af/802.3at PoE, 4 x 2.5G PoE, 2 x 10GBase-T, 2 x SFP+ (Ports 1-24: Up to 30W), MAC Address 16K, Layer 3 <b>Power Budget: 370W or 740W with DPS-700 (RPS)</b>

DGS-1520-52MP	52-port Gigabit Layer 3 Stackable Smart Managed PoE (370W) Switch with 4-port 2.5G & 4-port 10G Uplinks 44 x 10/100/1000Base-T 802.3af/802.3at PoE, 4 x 2.5G PoE, 2 x 10GBase-T, 2 x SFP+ (Ports 1-48: Up to 30W), MAC Address 16K, Layer 3 <b>Power Budget: 370W or 740W with DPS-700 (RPS)</b>
<b>Layer 2 Fast Ethernet Easy Smart Managed Switches with Gigabit Uplink</b>	
DES-1210-28	<b>24-port</b> UTP 10/100Mbps, 2-Port UTP 10/100/1000Mbps, 2-Port UTP 10/100/1000Mbps / SFP Combo
DES-1210-52	<b>48-port</b> UTP 10/100Mbps, 2-Port UTP 10/100/1000Mbps, 2-Port UTP 10/100/1000Mbps / SFP Combo
<b>Layer 2 Lite EasySmart Gigabit Switches</b>	
DGS-1100-05V2	5-port Gigabit Smart Managed Switch
DGS-1100-08V2	8-port Gigabit Smart Managed Switch
DGS-1100-16V2	16-port Gigabit Smart Managed Switch
DGS-1100-24V2	24-port Gigabit Smart Managed Switch
<b>Layer 2 Web Smart Gigabit Switches</b>	
DGS-1210-10	<b>8-Port</b> Gigabit Smart Managed Switch, 2 x Gigabit SFP ports
DGS-1210-20	<b>16-port</b> UTP 10/100/1000Mbps, 4-port Gigabit SFP
DGS-1210-26	<b>24-port</b> UTP 10/100/1000Mbps, 2-port Gigabit SFP
DGS-1210-28	<b>24-port</b> UTP 10/100/1000Mbps, 4-port Gigabit SFP
DGS-1210-52	<b>48-port</b> UTP 10/100/1000Mbps, 4-port Gigabit SFP
<b>Layer 2+ Gigabit Standard Smart Managed Switches with 10G Uplink</b>	
DGS-1250-28X	24 Ports 10/100/1000Mbps + 4 Ports <b>10G SFP+</b> Smart Managed Switch
DGS-1250-52X	48 Ports 10/100/1000Mbps + 4 Ports <b>10G SFP+</b> Smart Managed Switch
<b>Layer 3 Gigabit Stackable Smart Managed Switches with 2.5G/10G Uplink</b>	
DGS-1520-28	28-port Gigabit Layer 3 Stackable Smart Managed Switch with 4-port 10G Uplinks <b>Optional RPS DPS-520 via PoE 802.3bt (90W)</b>
DGS-1520-52	52-port Gigabit Layer 3 Stackable Smart Managed Switch with 4-port 10G Uplinks <b>Optional RPS DPS-520 via PoE 802.3bt (90W)</b>
DPS-520	Redundant Power Supply via POE LAN for DGS-1520 (NON POE Series ONLY) 180W Total Power Budget
DPS-800	Chassis of Redundant Power Supply Unit
<b>2.5 Gigabit Ethernet Smart Managed Switches</b>	
DMS-1100-10TS	• 8 x 100/1000/ <b>2.5GBASE-T</b> ports • 2 x SFP+ ports
DMS-1100-10TP	• 8 x 100/1000/ <b>2.5GBASE-T PoE</b> ports ( <b>POE Budget : 240W</b> ) • 2 x SFP+ ports
<b>Layer 2 10 Gigabit Ethernet Smart Managed Switches</b>	
DXS-1210-10TS	8-port UTP 10GBASE-T, 2-port 10G SFP+
DXS-1210-12TC	8-port UTP 10GBASE-T, 2-port 10G SFP+, 2-port UTP 10GBASE-T/10G SFP+ Combo
DXS-1210-12SC	10-port 10G SFP+, 2-port UTP 10GBASE-T/10G SFP+ Combo
DXS-1210-16TC	12-port UTP 10GBASE-T, 2-port 10G SFP+, 2-port UTP 10GBASE-T/10G SFP+ Combo (EU 2 round pin+ UK 3-pin Power Cord, Rackmountable)
DXS-1210-28T	24 x 10G Base-T + 4 x 10G / 25G SFP28 Gigabit Standard Smart Managed Switch, MAC Address 32K
<b>Business-class Access Points</b>	
<b>Easy WiFi Series (Not come with AC Adapter or PoE Injector)</b>	
DAP-X1810F	<b>WiFi 6 AX1800</b> Indoor Access point
<b>Nuclias Connect Wireless AC Access Point (Not come with AC Adapter or PoE Injector)</b>	
CWM-100	Nuclias Connect Central WIFI Manager - <b>Manage up to 1000 Wireless Access Point</b>
DNH-100	Nuclias Connect <b>Hub</b> - Manage up to <b>100 Wireless Access Point</b>
DAP-X2810	Wireless <b>AX1800 WIFI 6</b> (2 x 2) Dual-Band INDOOR Access Point
DAP-X3060	Wireless <b>AX3000 WIFI 6</b> (2 x 2) Dual-Band INDOOR Access Point
DAP-X2850	Wireless <b>AX3600 WIFI 6</b> (4 x 4) Dual-Band INDOOR Access Point
DAP-2610	Wireless <b>AC1300 Wave 2</b> (2 x 2) Dual Band INDOOR Access Point
DAP-2662	Wireless <b>AC1200 Wave 2</b> (2 x 2) Dual Band INDOOR Access Point ( <b>HIGH POWER</b> )

DAP-X3060OU	Wireless <b>AX3000 WIFI 6</b> (2 x 2) Dual-Band <b>IP68</b> OUTDOOR Access Point
<b>Outdoor Wireless Bridge PTP/PTMP</b>	
DAP-1682F	<b>3KM</b> Outdoor Bridge PTP/PTMP Wireless AP
DAP-1683F	<b>8KM</b> Outdoor Bridge PTP/PTMP Wireless AP
<b>Power Over Ethernet (PoE) Adapters</b>	
DPE-F311GI	1-port Gigabit All-in-one PoE+ Injector (Up to 30W   af/at   Giftbox   3-pin UK Power Cord)
<b>Layer 3 Lite Stackable Gigabit Managed Switches</b>	
DGS-3130-30PS	24 10/100/1000Base-T PoE ports + 2 10GBase-T ports + 4 10G SFP+ ports, L3 Stackable Managed Switch
DGS-3130-30S	24 SFP ports + 2 10GBase-T ports + 4 10G SFP+ ports, L3 Stackable Managed Switch
DGS-3130-30TS	24 10/100/1000Base-T ports + 2 10GBase-T ports + 4 10G SFP+ ports, L3 Stackable Managed Switch
DGS-3130-54PS	48 10/100/1000Base-T PoE ports + 2 10GBase-T ports + 4 10G SFP+ ports, L3 Stackable Managed Switch
DGS-3130-54S	48 SFP ports + 2 10GBase-T ports + 4 10G SFP+ ports, L3 Stackable Managed Switch
DGS-3130-54TS	48 10/100/1000Base-T ports + 2 10GBase-T ports + 4 10G SFP+ ports, L3 Stackable Managed Switch
<b>DGS-3630-28TC</b>	<b>20-port UTP 10/100/1000Mbps, 4-port UTP 10/100/1000Mbps / SFP Combo, 4-port 10G SFP+</b>
DGS-3630-28TC-SE-LIC	DGS-3630-28TC DLMS license Pack from Standard Image to Enhanced Image
DGS-3630-28TC-EM-LIC	DGS-3630-28TC DLMS license Pack from Enhanced Image to MPLS Image
DGS-3630-28TC-SM-LIC	DGS-3630-28TC DLMS license Pack from Standard Image to MPLS Image
<b>DGS-3630-28PC</b>	<b>20 PoE 10/100/1000Base-T ports + 4 Combo PoE 10/100/1000Base-T/SFP ports + 4 10GE SFP+ ports L3 Stackable Managed Switch (Port 1-24 Up-to 30W, Power Budget : 370W, Power Budget with optional DPS-700 : 760W)</b>
DGS-3630-28PC-SE-LIC	DGS-3630-28PC DLMS license Pack from Standard Image to Enhanced Image
DGS-3630-28PC-EM-LIC	DGS-3630-28PC DLMS license Pack from Enhanced Image to MPLS Image
DGS-3630-28PC-SM-LIC	DGS-3630-28PC DLMS license Pack from Standard Image to MPLS Image
<b>DGS-3630-28SC</b>	<b>20-ports Gigabit SFP, 4-port UTP 10/100/1000Mbps / SFP Combo, 4-port 10G SFP+</b>
DGS-3630-28SC-SE-LIC	DGS-3630-28SC DLMS license Pack from Standard Image to Enhanced Image
DGS-3630-28SC-EM-LIC	DGS-3630-28SC DLMS license Pack from Enhanced Image to MPLS Image
DGS-3630-28SC-SM-LIC	DGS-3630-28SC DLMS license Pack from Standard Image to MPLS Image
<b>DGS-3630-52TC</b>	<b>44-port UTP 10/100/1000Mbps, 4-port UTP 10/100/1000Mbps / SFP Combo, 4-port 10G SFP+</b>
DGS-3630-52TC-SE-LIC	DGS-3630-52TC DLMS license Pack from Standard Image to Enhanced Image
DGS-3630-52TC-EM-LIC	DGS-3630-52TC DLMS license Pack from Enhanced Image to MPLS Image
DGS-3630-52TC-SM-LIC	DGS-3630-52TC DLMS license Pack from Standard Image to MPLS Image
<b>DGS-3630-52PC</b>	<b>44-port UTP 10/100/1000Mbps 802.3af PoE &amp; 802.3at PoE+, 4-port UTP 10/100/1000Mbps PoE / SFP Combo, 4-port 10G SFP+ (Port 1-44 Up-to 30W, Power Budget : 370W, Power Budget with optional DPS-700 : 760W)</b>
DGS-3630-52PC-SE-LIC	DGS-3630-52PC DLMS license Pack from Standard Image to Enhanced Image
DGS-3630-52PC-EM-LIC	DGS-3630-52PC DLMS license Pack from Enhanced Image to MPLS Image
DGS-3630-52PC-SM-LIC	DGS-3630-52PC DLMS license Pack from Standard Image to MPLS Image
<b>L3 Lite 10 Gigabit Stackable Managed Switches</b>	
DXS-3400-24TC-SE-LIC	DXS-3400-24TC DLMS license Pack from Standard Image to Enhanced Image
DXS-3400-24SC/EEI	<b>20-port 10G SFP+, 4-port UTP 10GBASE-T/10G SFP+ Combo</b>
DXS-3400-24SC/ESI	<b>20-port 10G SFP+, 4-port UTP 10GBASE-T/10G SFP+ Combo</b>
DXS-3400-24SC-SE-LIC	DXS-3400-24SC DLMS license Pack from Standard Image to Enhanced Image
DXS-PWR300AC	300W hot-swappable modular AC PSU with front-to-back airflow

DXS-FAN100	Hot-swappable fan module with front-to-back airflow
<b>L3 10 Gigabit Stackable Managed Switches</b>	
DXS-3600-16S/EEI	<b>8 fixed SFP+ 10G ports with one expansion module</b>
DXS-3600-16S/ESI	
DXS-3600-16S-SE-LIC	DXS-3600-16S DLMS License Pack from Standard to Enhanced Features
DXS-3600-32S/EEI	<b>24 fixed SFP+ 10G ports with one expansion module</b>
DXS-3600-32S/ESI	
DXS-3600-32S-SE-LIC	DXS-3600-32S DLMS License Pack from Standard to Enhanced Features
DXS-3600-EM-4QXS	4 x 40Gbps QSFP+ module for DXS-3600
DXS-3600-EM-4XT	4-Port 10GBASE-T Module for DXS-3600 Series
DXS-3600-EM-8T	8-Port UTP 10/100/1000Mbps Module for DXS-3600 Series
DXS-3600-EM-8XS	8-Port 10G SFP+ Module for DXS-3600 Series
DXS-3600-EM-Stack	2-Port 120G CXP Stacking Module for DXS-3600-32S only
DEM-CB100QXS	1M 40G QSFP+ to QSFP+ Direct Attach Cable for DXS-3600-EM-4QXS
DEM-CB100QXS-4XS	1M 40G QSFP+ to 4-port 10G SFP+ Direct Attach Cable for DXS-3600-EM-4QXS
DEM-CB300QXS	3M 40G QSFP+ to QSFP+ Direct Attach Cable for DXS-3600-EM-4QXS
DEM-QX01Q-SR4	40GBASE-SR4 Multi-mode QSFP+ Transceiver, OM3:100m, OM4:150m (For use on DXS-3600-EM-4QXS module)
DEM-QX10Q-LR4	40GBASE-LR4 Single-mode QSFP+ Transceiver, 10km (For use on DXS-3600-EM-4QXS module)
DEM-CB50CXP	120G CXP to CXP 50cm Direct Attach Cable (For use on DXS-3600-EM-Stack module)
DXS-3600-FAN-BF	A fan tray with back-to-front airflow
<b>L3 10 Gigabit Stackable Managed Switches</b>	
DXS-3610-54S	48 x 10G SFP+, 6 x 40/100G QSFP+/QSFP28 Layer 3 Stackable 10 Gigabit Managed Switch with 2 x full load front-to-back AC PSUs and 5 x front-to-back fan modules, MAC Address 288K, Standard Image Feature
DXS-3610-54T	48-port 10GBase-T, 6-port 100G QSFP28 interfaces switch with Standard Image with 2 front-to-back AC PSUs and 5 front-to-back fan modules Standard Image Feature
DXS-3610-54S-SE-LIC	DXS-3610-54S Standard Image to Enhanced Image License
DXS-3610-54T-SE-LIC	DXS-3610-54T Standard Image to Enhanced Image License
DEM-CB100Q28	100G QSFP28 to QSFP28 Direct Attach Cable 1m
DEM-CB100Q28-4S28	100G QSFP28 to 4 x SFP28 Direct Attach Cable 1m
<b>Open Network Switch for Data Center and Enterprise networks</b>	
DXS-5000-54S	10G Data Center Switch which includes 48 x 10G SFP+ and 6 x 40G QSFP+
DXS-5K-54S-DC-LIC	License to activate D-Link OS for DXS-5000-54S
DQS-5000-32Q28	100G Data Center Switch which includes 32 x 100G QSFP28
DQS-5000-32S	40G Data Center Switch which includes 32 x 40G QSFP+
DQS-5000-54SQ28	25G Data Center Switch which includes 48 x 25G SFP28, 6 x 100G QSFP28
<b>10G SFP+ Direct Attach Cables</b>	
DEM-CB100S	10-GbE SFP+ 1m Direct Attach Cable for all D-Link 10GbE switches
DEM-CB300S	10-GbE SFP+ 3m Direct Attach Cable for all D-Link 10GbE switches
DEM-CB700S	10-GbE SFP+ 7m Direct Attach Cable for all D-Link 10GbE switches
<b>40G QSFP+ Direct Attach Cables</b>	
DEM-CB100QXS	40G QSFP+ to QSFP+ Direct Attach Cable 1m (30AWG)
DEM-CB300QXS	40G QSFP+ to QSFP+ Direct Attach Cable 3m (30AWG)
DEM-CB100QXS-4XS	40G QSFP+ to 4-port 10G SFP+ Direct Attach Cable 1m (30AWG)
<b>100G QSFP28 Direct Attach Cables</b>	
DEM-CB100Q28	100G QSFP28 to QSFP28 Direct Attach Cable 1m
DEM-CB100Q28-4S28	100G QSFP28 to 4 x SFP28 Direct Attach Cable 1m
<b>120G CXP Direct Attach Cables</b>	
DEM-CB50CXP	120G CXP to CXP 50cm Direct Attach Cable (30AWG)
<b>25Gigabit SFP28 Transceiver</b>	
DEM-S2801SR	25G SFP28 100m Transceiver
DEM-S2810LR	25G SFP28 10km Transceiver
<b>40 Gigabit QSFP+ Transceiver</b>	
DEM-QX01Q-SR4	40GBase-SR4 Multi-mode, OM3:100M/OM4:150M, QSFP+ (850 nm) (w/o DDM)
DEM-QX10Q-LR4	40GBASE-LR4 QSFP+ Transceiver 10km (w/ DDM)
<b>100 Gigabit QSFP+ Transceiver</b>	
DEM-Q2801Q-SR4	100GBase-SR4 QSFP28, Multi-Mode SR4 Transceiver 100m
DEM-Q2810Q-LR4	100GBase-LR4 QSFP28, Single-Mode LR4 Transceiver 10Km
<b>10Gbps Modules</b>	
DEM-410T	10G SFP+ to 10GBase-T Cat 6 Transceiver, 30m

DEM-431XT	10GBASE-SR (Duplex LC) Multi-mode SFP+ Transceiver, OM1:33M, OM2:82M, OM3:300M (w/o DDM)
DEM-432XT	10GBASE-LR (Duplex LC) Single-mode SFP+ Transceiver, 10Km (w/o DDM)
DEM-433XT	10GBASE-ER SFP+ Transceiver 40km (w/o DDM)
DEM-434XT	10GBASE-ZR SFP+ Transceiver 80km (w/o DDM)
DEM-435XT	10GBASE-LRM Multi-Mode, 200M SFP+ Transceiver (w/o DDM)
DEM-436XT-BXD	10GBASE-LR BiDi SFP+ Transceiver 20km (w/o DDM), TX: 1330nm, RX: 1270nm
DEM-436XT-BXU	10GBASE-LR BiDi SFP+ Transceiver 20km (w/o DDM) TX: 1270nm, RX: 1330nm
<b>SFP (Mini-GBIC) Modules</b>	
DEM-310GT	1-port 1000Base-LX (LC) Single-mode Fiber SFP (Mini-GBIC) Transceiver (Up to 10km, Support 3.3V Power)
DEM-311GT	1-port 1000Base-SX (LC) Multi-mode Fiber SFP (Mini-GBIC) Transceiver (Up to 550m, Support 3.3V Power)
DEM-312GT2	1-port 1000Base-LX (LC) Multi-mode Fiber SFP (Mini-GBIC) Transceiver (Up to 2km, Support 3.3V Power)
DEM-314GT	1-port 1000Base-LHX (LC) Single-mode Fiber SFP (Mini-GBIC) Transceiver (Up to 50km, Support 3.3V Power)
DEM-315GT	1-port 1000Base-TX (LC) Single-mode Fiber SFP (Mini-GBIC) Transceiver (Up to 80km, Support 3.3V Power)
DEM-330R	1000Base-BX-U (Simplex LC) Single-mode SFP (Mini-GBIC) Transceiver (Up to 10Km, Support 3.3V Power) (TX-1310/RX-1550 nm)
DEM-330T	1000Base-BX-D (Simplex LC) Single-mode SFP (Mini-GBIC) Transceiver (Up to 10Km, Support 3.3V Power) (TX-1550/RX-1310 nm)
DEM-331R	1000Base-BX-U (Simplex LC) Single-mode SFP (Mini-GBIC) Transceiver (Up to 40Km, Support 3.3V Power) (TX-1310/RX-1550 nm)
DEM-331T	1000Base-BX-D (Simplex LC) Single-mode SFP (Mini-GBIC) Transceiver (Up to 40Km, Support 3.3V Power) (TX-1550/RX-1310 nm)
DGS-712	10/100/1000Base-T (UTP) SFP (Mini-GBIC) Transceiver (Up to 100m, Support 3.3V Power)
<b>100Mbps SFP (Mini-GBIC) Transceivers</b>	
DEM-210	100BASE-FX (Duplex LC) Single-Mode 15km SFP (Mini-GBIC) Transceiver
DEM-211	100BASE-FX (Duplex LC) Multi-Mode 2KM SFP (Mini-GBIC) Transceiver
DEM-220R	100BASE-BX-U (Simplex LC) Single-Mode 20KM SFP (Mini-GBIC) Transceiver (TX-1310/RX-1550 nm)
DEM-220T	100Base-BX-D (Simplex LC) Single-Mode 20KM SFP (Mini-GBIC) Transceiver (TX-1550/RX-1310 nm)
<b>Redundant Power Supplies (RPS)</b>	
DPS-200A	Redundant Power Supply for DGS-3000 Series, DGS-3120-24TC, DGS-3120-24SC
DPS-500A	Redundant Power Supply for DGS-3000 Series, DGS-3120-48TC, DGS-3420-26SC/28TC/28SC/52T, DGS-3620-28TC/28SC/52T
DPS-700	Redundant Power Supply for DGS-3120/3420/3620 PoE switches
DPS-800	Chassis of Redundant Power Supply Unit (DPS-200A, DPS-500A)
<b>VPN Service Router (with Firewall Support)</b>	
DSR-250V2	<b>Nuclias Connect Dual-WAN Unified Service VPN Router</b> 1.2GHz QCA IPQ6000 Quad-core, 128MB Flash, 512MB DDR3 SDRAM, 5-port Gigabit (1xWAN, 3xLAN, 1xConfigurable LAN/WAN), 1-port UTP Console, 1-port USB 3.0 Performance: Firewall (950Mbps), 3DES/AES (150Mbps), SSL VPN (50Mbps) Maximum VPN Tunnels: IPsec (50), PPTP/L2TP (30), SSL (20), GRE (20) Maximum Concurrent Sessions: 50,000
DSR-250V2-WCF-12-LIC	License for DSR-250v2 supporting Web Content Filtering for one year
DSR-500	4-port Gigabit LAN, 2-port Gigabit WAN, 1-port USB, Wired Dual-Wan VPN Service Router (45Mbps (VPN); 70Mbps (Firewall); 30,000 (Sessions))
DSR-500-WCF-12-LIC	License for DSR-500 supporting Web Content Filtering for one year
DSR-500AC	4-port Gigabit LAN, 2-port Gigabit WAN, 1-port USB 2.0, Wireless AC Dual-band Selectable Dual-Wan VPN Service Router (200Mbps (VPN); 950Mbps (Firewall); 50,000 (Sessions))
DSR-500AC-WCF-12-LIC	License for DSR-500AC supporting Web Content Filtering for one year
DSR-1000	4-port Gigabit LAN, 2-port Gigabit WAN, 2-port USB, Wireless-N Dual-Wan VPN Service Router (70Mbps (VPN); 130Mbps (Firewall); 60,000 (Sessions))
DSR-1000-WCF-12-LIC	License for DSR-1000 supporting Web Content Filtering for one year

DSR-1000AC	4-port Gigabit LAN, 2-port Gigabit WAN, 1-port USB 2.0, Wireless AC Dual-band Concurrent Dual-Wan VPN Service Router (250Mbps (VPN); 950Mbps (Firewall); 100,000 (Sessions))
DSR-1000AC-WCF-12-LIC	License for DSR-1000AC supporting Web Content Filtering for one year
<b>Media Converters</b>	
<b>Media Converter Chassis</b>	
DMC-1000/E	19" Rackmount Media Converter Chassis, 16-slot for DMC Series Transceivers and Hot-swappable Redundant Power Supply
DMC-1001	Redundant Power Supply Unit for DMC-1000
DMC-1002	SNMP Management Module for DMC-1000
<b>Fast Ethernet Transceivers</b>	
DMC-300SC/E	10/100Base-TX (UTP) to 100Base-FX (SC) Multi-mode 2km Fiber Media Converter (Usable in DMC-1000 Chassis)
DMC-515SC/E	10/100Base-TX (UTP) to 100Base-FX (SC) Single-mode 15km Fiber Media Converter (Usable in DMC-1000 Chassis)
DMC-530SC/E	10/100Base-TX (UTP) to 100Base-FX (SC) Single-mode 30km Fiber Media Converter (Usable in DMC-1000 Chassis)
DMC-920/E	10/100Base-TX to 100Base-FX (SC) Single-Fiber Dual Wavelength Media Converter Kit (w/Linear Adapter)
DMC-920R	10/100Base-TX to 100Base-FX Single Fiber Media converter (TX: 1310µm; RX: 1550µm, Single-mode, 20km)
DMC-920T	10/100Base-TX to 100Base-FX Single Fiber Media converter (TX: 1550µm; RX: 1310µm, Single-mode, 20km)
DMC-1530SC/E	10/100Base-TX (UTP) to 100Base-FX (SC) Single-mode 30km Fiber Smart Media Converter (Usable in DMC-1000 Chassis)
DMC-1580SC/E	10/100Base-TX (UTP) to 100Base-FX (SC) Single-mode 80km Fiber Smart Media Converter (Usable in DMC-1000 Chassis)
<b>Gigabit Ethernet Transceivers</b>	
DMC-700SC/E	1000Base-TX (UTP) to 1000Base-SX (SC) Multi-mode 550m Fiber Media Converter (Usable in DMC-1000 Chassis)
DMC-805G/E	1000Base-TX (UTP) to GBIC Media Converter (Usable in DMC-1000 Chassis)
DMC-810SC/E	1000Base-TX (UTP) to 1000Base-LX (SC) Single-mode 10km Fiber Media Converter (Usable in DMC-1000 Chassis)
DMC-1910/E	1000Base-TX (UTP) to 1000Base-LX (SC) Single-mode 10km Fiber Media Converter (Usable in DMC-1000 Chassis)
DMC-1910R/E	1000Base-TX to 1000Base-LX Single Fiber Media converter (TX: 1310µm; RX: 1550µm)
DMC-1910T/E	1000Base-TX to 1000Base-LX Single Fiber Media converter (TX: 1550µm; RX: 1310µm)
DMC-F02SC/E	100Base-TX to 100Base-FX (SC) Single-mode Media Converter (2km)
DMC-F15SC/E	100Base-TX to 100Base-FX (SC) Single-mode Media Converter (15km)
DMC-F20SC-BXD/E	100Base-TX to 100Base-FX (LC) Single-mode Media Converter (20km)
DMC-F20SC-BXU/E	100Base-TX to 100Base-FX (LC) Single-mode Media Converter (20km)
DMC-F30SC/E	100Base-TX to 100Base-FX (SC) Single-mode Media Converter (30km)
DMC-F60SC/E	100Base-TX to 100Base-FX (SC) Single-mode Media Converter (60km)
DMC-G01LC/E	10/100/1000Mbps to SFP Media Converter (Stand-Alone)
<b>M2M</b>	
DWM-312	<b>4G LTE Industrial VPN Mobile Router (FREE 3 MONTHS DECS)</b> 1 x 10/100Mbps LAN, 2 x Micro-SIM, 4G LTE/CAT 4 (EC25-E Series), L2TP/PPTP/IPSEC/GRE VPN, DECS Supported

DWM-312W	<b>4G LTE Industrial VPN Wi-Fi Mobile Router (FREE 3 MONTHS DECS)</b> 1 x 10/100Mbps WAN/LAN, 1 x 10/100Mbps LAN, 2 x Standard 2FF SIM Slot, DC Input, 4G LTE/CAT 4 (EC25-E Series), L2TP/OpenVPN/PPTP/IPSEC/GRE VPN, DECS Supported
DWM-315	<b>4G LTE Cat 6 Industrial VPN Mobile Router (FREE 3 MONTHS DECS)</b> 1 x 10/100/1000Mbps WAN/LAN, 1 x 10/100/1000Mbps LAN, 1 x MicroSD Slot, 2 x LTE SMA, 1 x GPS SMA, 2 x Micro-SIM Slots, DC Input, 4G LTE CAT 6 (EP06-E Series), L2TP/OpenVPN/PPTP/IPSEC/GRE VPN, GPS Tracking, DECS Supported
DWM-313	<b>4G LTE Industrial VPN Wi-Fi Mobile Router (FREE 3 MONTHS DECS)</b> 1 x 10/100Mbps WAN/LAN, 1 x 10/100Mbps LAN, 1 x MicroSD Slot, 2 x SIM Slot (Micro-3FF), DC Input, 4G LTE/CAT 4 (EC25-E Series), L2TP/OpenVPN/PPTP/IPSEC/GRE VPN, DECS Supported (Power Adapter is Included with changable plug (2-round, 2-flat & UK types))
DWM-321	<b>4G LTE In-Vehicle Wi-Fi Hotspot (FREE 3 MONTHS DECS)</b> 1 x 10/100/1000Mbps WAN/LAN, 2 x 10/100/1000Mbps LAN, 4 x SIM Slots (2 x LTE Modems), 4 x LTE external antennas, 2 x WIFI Antennas, 4G LTE/CAT 4 (EC25-E Series), L2TP/OpenVPN/PPTP/IPSEC/GRE VPN, GPS Tracking, DECS Supported, Load Balance EN 50155 Certification: For in-vehicle use to ensure the compliance of strict criteria of environmental, shock, vibration, power supply, EMC, power surge, ESD and transient factors 9~36V Terminal Block (Power Adapter is NOT Included)
DWM-550-G	<b>5G NR Multi-Connect Industrial VPN Dual-SIM Wi-Fi 6 Mobile Router (FREE 3 MONTHS DECS)</b> WiFi 6 AX1800, 1 x Gigabit WAN/LAN, 3 x Gigabit LAN, 2 x Micro-SIM, 4 x 5G NR/LTE Cellular Antennas, 2 x Wi-Fi Antennas, Power Sources: DC 9 - 36V 2-pin Terminal Block (or 12V 2.5A Power Adapter) 5G, 4G, 3G (Global or EU Series) WAN Failover, AP, RIP 1&2/OSPF/Static, IPSec/OpenVPN/PPTP/L2TP/GRE/WireGudar, Up to 50 Client Devices, DECS Supported Operation Temperature: -30 to 70 degree C (No Power Adapter Included)
DOM-530-TSO	<b>4G LTE Industrial IoT (IIoT) Dual-SIM Gateway (FREE 3 MONTHS DECS)</b> 1 x Gigabit LAN/WAN, 1 x Gigabit LAN, 2 x Micro-SIM, 2 x MicroSD Slot, 1 x DI/DO Connector, 2 x Cellular Antennas, 1 x GPS Antenna, Power Sources: DC 9 - 36V 2-pin Terminal Block (or 12V 2A Power Adapter), 2 x RS-232/RS-485 4G, 3G (EU, NA, JP Series) IPS, SPI, QoS, IPSec/OpenVPN/PPTP/L2TP/GRE VPN, DECS Supported Operation Temperature: -30 to 70 degree C, CE (No Power Adapter Included)
DOM-550-GSO	<b>5G NR Industrial IoT (IIoT) Gateway (FREE 3 MONTHS DECS)</b> WiFi 5 (AC1200), 1 x Gigabit LAN/WAN, 2 x Gigabit LAN, 2 x Micro-SIM, 4 x 5G NR/LTE Cellular Antennas, 2 x Wi-Fi Antennas, 2 x DI/DO (Digital I/O), 2 x AI (Analog I/O), 1 x RS-232/RS-485, Power Sources: DC 9 - 36V Terminal Block (or 12V 2.5A Power Adapter) 5G, 4G, 3G (Global or EU Series), Up to 50 Client Devices WAN Failover, AP/WDS/WDS Hybrid, External Web Captive Portal, RIP 1&2/OSPF/GBP/Static, IPSec/OpenVPN/PPTP/L2TP/GRE, 16 x IPSec Tunnels, QoS, Virtual COM, Modbus, DECS Supported Operation Temperature: -30 to 60 degree C, CE (No Power Adapter Included)
<b>DECS-1Y</b>	<b>D-Link Edge Cloud Subscription - 1 Year / unit</b>
<b>DECS-2Y</b>	<b>D-Link Edge Cloud Subscription - 2 Year / unit</b>
<b>DECS-3Y</b>	<b>D-Link Edge Cloud Subscription - 3 Year / unit</b>
<b>Unmanged Gigabit Industrial Swit</b>	<b>Operation Temperature: -30 to 70 degree C</b>
DIS-100G-5PSW	4-port 1GBASE-T PoE and 1-port SFP DIN-Rail unmanaged industrial switch (Port 1-4 Up-to 30W, Power Budget : 120W, DIN-Rail) Operating temperature: <b>-40~75°C</b> Does not include Power Supply

DIS-100G-5SW	4-port 1GBASE-T and 1-port SFP DIN-Rail unmanaged industrial switch, Operating temperature: <b>-40~75°C</b> Does not include Power Supply
DIS-100G-5W	5-port 1GBASE-T DIN-Rail unmanaged industrial switch, Operating temperature: <b>-40~75°C</b> Does not include Power Supply
DIS-100G-8SW	6-port 1GBASE-T and 2-port SFP DIN-Rail unmanaged industrial switch Operating temperature: <b>-40~75°C</b> Does not include Power Supply
DIS-100G-8W	8-port 1GBASE-T DIN-Rail unmanaged industrial switch Operating temperature: <b>-40~75°C</b> Does not include Power Supply
<b>Smart Gigabit Industrial Switches</b>	
DIS-F2010PS-E	<b>10-port Gigabit Layer 2 Managed Industrial 250m PoE (240W) Switch with 4-port Gigabit Uplinks</b> 8 x 10/100/1000Base-T 802.3af/802.3at PoE, 2 x 100/1000Mbps SFP DIN-Rail (Port 1-8 Up-to 30W, Up to 250m (@ 10Mbps)), MAC Address 8K, IP40, -40°C to +75°C Operating Temperature Range, <b>PSU not included</b> , Managed Layer 2 <b>Power Budget: 240W</b> 6KV Surge Protection, Self-healing Run-Ring (<10ms), VLAN, QoS, STP/RSTP/MSTP, Port Mirroring, Link Aggregation, Bandwidth Control, IGMP/MLD Snooping, Web-based Access Control, RADIUS, Web-based UI, CLI, SNMP V1/V2/V3, Certification: CE, FCC
DIS-F2020PS-E	<b>20-port Gigabit Layer 2 Managed Industrial PoE (240W) Switch with 4-port Gigabit Uplinks</b> 16 x 10/100/1000Base-T 802.3af/802.3at PoE, 4 x 100/1000Mbps SFP DIN-Rail 4-pin DIP Switch for (i) Extended Distance (Port1-16) & (ii) Port Isolation (Port 1-16) & (iii) Loop Protect & (iv) Watchdog (WDG) support MAC Address 16K, IP40, -40°C to +75°C Operating Temperature Range, <b>PSU not included</b> , Managed Layer 2 <b>Power Budget: 480W</b> 6KV Surge Protection, Self-healing Run-Ring, VLAN, QoS, STP/RSTP/MSTP, Port Mirroring, Link Aggregation, Bandwidth Control, IGMP Snooping, Web-based Access Control, RADIUS, Web-based UI, CLI, SNMP V1/V2/V3, Certification: CE, FCC
NDR-240-48	DIN Rail Power Supplies 240W 48V 5A Industrial Din Rail
<b>Layer 2 Gigabit Smart Managed Industrial Switches</b>	
DIS-200G-12PS	8-port UTP 802.3af <b>PoE</b> & 802.3at <b>PoE+</b> 10/100/1000Mbps, 2-port UTP 10/100/1000Mbps, 2-port Gigabit SFP (Port 1-8 Up-to 30W, <b>Power Budget : 130W</b> , Rackmountable) Operating temperature: <b>-40~65°C</b> Does not include Power Supply
DIS-200G-12PSW	8-port UTP 802.3af <b>PoE</b> & 802.3at <b>PoE+</b> 10/100/1000Mbps, 2-port UTP 10/100/1000Mbps, 2-port Gigabit SFP (Port 1-8 Up-to 30W, <b>Power Budget : 130W</b> , Rackmountable) Operating temperature: <b>-40~75°C</b> Does not include Power Supply
DIS-200G-12SW	10 x 10/100/1000Base-T, 2 x 100/1000Mbps SFP, DIN-Rail Gigabit Smart Managed Industrial Switch, MAC Address 8K Operating temperature: <b>-40~75°C</b> Does not include Power Supply
<b>DIS-200G Series Accessories</b>	
DIS-PWR40AC/M	40W power adapter, 100 ~ 240 VAC input, 12 VDC output with 60 °C operating temperature (for DIS-200G-12S/12SW)
DIS-PWR180AC/M	180W power adapter, 100 ~ 240 VAC input, 54 VDC output with 60 °C operating temperature (for DIS-200G-12PS/12PSW)
DIS-200G-RPK180	Rack-mount kit and 180 W power adaptor, 100 ~ 240 V AC input, 54 V DC output power adapter with 60 °C operating temperature
DIS-RK200G	Standard 19" rack mounting kit for DIS-200G series
<b>Gigabit Industrial Managed Switch</b>	

DIS-300G-8PSW	4 x 10/100/1000Base-T 802.3af/802.3at PoE, 2 x 10/100/1000Base-T, 2 x 100/1000Mbps SFP DIN-Rail Gigabit Managed Industrial Switch, (Port 1-4 Up-to 30W), MAC Address 8K, -40°C to +75°C Operating Temperature Range Power Budget: <b>120W</b> Does not include Power Supply
DIS-300G-14PSW	8 x 10/100/1000Base-T 802.3af/802.3at PoE, 2 x 10/100/1000Base-T, 4 x 100/1000Mbps SFP DIN-Rail Gigabit Managed Industrial Switch, (Port 1-8 Up-to 30W), MAC Address 8K, -40°C to +75°C Operating Temperature Range Power Budget: <b>240W</b> Does not include Power Supply
DIS-300G-12SW	8 x 10/100/1000Base-T, 4 x 100/1000Mbps SFP DIN-Rail Gigabit Managed Industrial Switch, MAC Address 8K, -40°C to +75°C Operating Temperature Range Does not include Power Supply
DIS-700G-28XS	24 x 100/1000Mbps SFP, 4 x 10G SFP+ Layer 2+ Gigabit Managed Switch, MAC Address 8K, -40°C to +75°C Operating Temperature Range Does not include Power Supply
<b>Gigabit Industrial SFP Transceivers</b>	
DIS-S301SX	1000BASE-SX, Multi-Mode, 550m, -40~85 Operation Temperature Range
DIS-S302SX	1000BASE-SX, Multi-Mode, 2 km, -40~85 Operation Temperature Range
DIS-S310LX	1000BASE-LX, Single-Mode, 10 km, -40 to 85 °C Operating Temperature Range
DIS-S330EX	1000BASE-EX, Single-Mode, 30 km, -40 to 85 °C Operating Temperature Range
DIS-S350LHX	1000BASE-LHX, Single-Mode, 50 km, -40 to 85 °C Operating Temperature Range
DIS-S380ZX	1000BASE-ZX, Single-Mode, 80 km, -40 to 85 °C Operating Temperature Range
<b>Cat 6 Cable</b>	
NCB-C6UBLUR-305-24	CAT6 UTP 24AWG Cable Rolls