

ENTERPRISE SWITCHES

Switches Layer 3 (Capa 3)

EPS200 SERIES

- **AS4630-54TE**: 48 x 1G RJ45, 4 x 25G, 2 x 100G ports with Trident 3. Open network switch for data center racks or enterprise environment, Compatible with Pica8 Inc. PicOS™
- **AS4630-54PE**: 48 x 1G RJ45 PoE, 4 x 25G, 2 x 100G ports with Trident 3. Open network switch for data center racks or enterprise environment, Compatible with Pica8 Inc. PicOS™
- **AS4630-54NPE**: 36 x 2.5G RJ45, 12 x 10G RJ45, 4 x 25G, 2 x 100G ports with Trident 3. Open network switch for data center racks or enterprise environment, Compatible with Pica8 Inc. PicOS™



AS4610 SERIES

- **AS4610-30T**: 24 x 1G RJ45, 4 x 10G, 2 x 20G switch ports with Helix 4. Open network switch for enterprise, campus and data center fabric, Compatible with Pica8 Inc. PicOS™



- **AS4610-30P**: 24 x 1G RJ45 PoE, 4 x 10G, 2 x 20G switch ports with Helix 4. Open network switch for enterprise, campus and data center fabric, Compatible with Pica8 Inc. PicOS™



- **AS4610-54T**: 48 x 1G RJ45, 4 x 10G, 2 x 20G switch ports with Helix 4. Open network switch for enterprise, campus and data center fabric, Compatible with Pica8 Inc. PicOS™



- **AS4610-54P**: 48 x 1G RJ45 PoE, 4 x 10G, 2 x 20G switch ports with Helix 4. Open network switch for enterprise, campus and data center fabric, Compatible with Pica8 Inc. PicOS™



ECS4620 SERIES

- **ECS4620-28T L3 GIGABIT ETHERNET STACKABLE SWITCH**

ECS4620-28T is a compact but high-performance Gigabit Ethernet Layer 3 switch featuring 28 ports; with 24 10/100/1000Base-T ports, 2 10G SFP+ ports, and one 10G dual port expansion slot.



- **ECS4620-28F L3 GIGABIT ETHERNET STACKABLE SWITCH**

ECS4620-28F is a compact but high-performance Gigabit Ethernet Layer 3 switch featuring 28 ports; with 22 100/1000 SFP ports, 2 x 10/100/1000 Combo Ports, 2 x 10G SFP+ ports, and one 10G dual port expansion slot.



- **ECS4620-28P L3 GIGABIT ETHERNET STACKABLE SWITCH**

ECS4620 Series is a family of high-performance Gigabit Ethernet Layer 3 switches featuring 28 or 52 ports; with 24 /48 10/100/1000BASE-T ports, 2 10G SFP+ ports, and one 10G dual port expansion slot



- **ECS4620-28P L3 GIGABIT ETHERNET STACKABLE SWITCH**

ECS4620 Series is a family of high-performance Gigabit Ethernet Layer 3 switches featuring 28 or 52 ports; with 24 /48 10/100/1000BASE-T ports, 2 10G SFP+ ports, and one 10G dual port expansion slot.



- **ECS4620-52T L3 GIGABIT ETHERNET STACKABLE SWITCH**

ECS4620-52T is a compact but high-performance Gigabit Ethernet Layer 3 switch featuring 52 ports; with 48 10/100/1000Base-T ports, 2 10G SFP+ ports, and one 10G dual port expansion slot.



- **ECS4620-52P L3 GIGABIT ETHERNET STACKABLE SWITCH**

ECS4620-52P has with 1 x RJ45 console port, 1 x USB type A storage port, RPU connector and Stack up to 4 units. The PoE Budget is max. 780W. ECS4620 Series is a family of high-performance Gigabit Ethernet Layer 3 switches featuring 28 or 52 ports; with 24 /48 10/100/1000BASE-T ports, 2 10G SFP+ ports, and one 10G dual port expansion slot.



Switches Layer 2 y 2+ (Capa 2 y 2+)

ECS4100 SERIES

- **ECS4100-12PH L2+/L3 LITE UPOE GIGABIT ETHERNET ACCESS SWITCH**

ECS4100-12PH switch is an 8-port PoE Gigabit Ethernet access switch with 2 combo and 2 FE/1G uplink SFP ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services and up to a Gigabit of bandwidth.



- **ECS4100-28T L2+/L3 LITE GIGABIT ETHERNET ACCESS SWITCH**

The Edgecore ECS4100-28T switch is a Gigabit Ethernet access switch with four 1G uplink ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services with up to a Gigabit of bandwidth.



- **ECS4100-28TC L2+ GIGABIT ETHERNET ACCESS SWITCH WITH 4 100M/1G UPLINK COMBO PORTS**

The ECS4100-28TC switch is a 24-port Gigabit Ethernet access switch with 4 100M/1G uplink combo ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services and up to a Gigabit of bandwidth.



- **ECS4100-28P L2+/L3 LITE GIGABIT ETHERNET ACCESS POE SWITCH**

The ECS4100-28P/52P switches are a 24/48-port PoE Gigabit Ethernet access switches with 4 100M/1G uplink SFP ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services and up to a Gigabit of bandwidth.



- **ECS4100-52T L2+/L3 LITE GIGABIT ETHERNET ACCESS SWITCH**

The Edgecore ECS4100-52T switch is a Gigabit Ethernet access switch with four 1G uplink ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services with up to a Gigabit of bandwidth.



- **L2+/L3 LITE GIGABIT ETHERNET ACCESS POE SWITCH**

The ECS4100-28P/52P switches are a 24/48-port PoE Gigabit Ethernet access switches with 4 100M/1G uplink SFP ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services and up to a Gigabit of bandwidth.



- **ECS4100-12T L2+/L3 LITE GIGABIT ETHERNET ACCESS SWITCH**

The Edgecore ECS4100-12T switch is a 8 ports Gigabit Ethernet access switch with 2 combo Gigabit and 2 100/1000 SFP ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services with up to a Gigabit of bandwidth.



ECS2100 SERIES

- **ECS2100-10P GIGABIT WEB-SMART PRO POE SWITCHES**

ECS2100-10P is a Web Smart Pro Switch, it supports 8 x GE PoE ports + 2 GE SFP uplink ports with 1 RJ45 Console port and Fanless design. The PoE budget max. 125W.



- **ECS2100-10PE GIGABIT WEB-SMART PRO POE SWITCHES**

ECS2100-10PE is a Web Smart Pro Switch, it supports 8 x GE PoE+ ports + 2 GE SFP uplink ports with 1 RJ45 Console port and Fanless design. The PoE Budget is max.65W.



- **ECS2100-28T GIGABIT WEB-SMART PRO SWITCHES**

ECS2100-28T is a Web Smart Pro Switch, it supports 24 x GE ports + 4 GE SFP ports with 1 RJ45 Console port and Fanless design.



- **ECS2100-28PGIGABIT WEB-SMART PRO POE SWITCHES**

ECS2100-28P is a Web Smart Pro Switch, it supports 24 x GE PoE+ ports and 4 GE SFP ports . The PoE Budget is max.200W. ECS2100-28P provide up to 30 Watts of power to attached devices, such as VoIP phones, wireless access points, and surveillance cameras, all over existing Ethernet cables.



- **ECS2100-28PP GIGABIT WEB-SMART PRO POE SWITCHES**

The ECS2100-28PP is a PoE switch, it delivers a default 370 W of PoE power to support future IP cameras, IP telephones, or access points.

