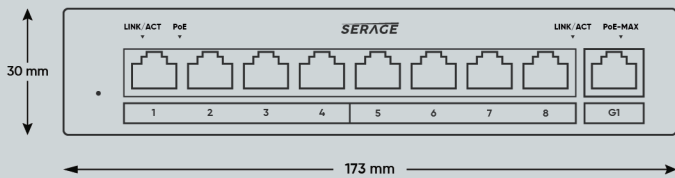


## 8-PORT PoE SWITCH



### KEY FEATURES

#### Network Interfaces

8x10/100M PoE+1x100/1000M Gigabit Ethernet

#### Network Management

Lite Manage (CMS connection ,PoE power consumer statistics, parameter configuration, log checking, firmware update, network topology)

#### IEEE Standard

802.3802.3x802.3ah802.3az

#### Uplink Rate (Individual Port)

1000M

#### Downlink Rate (Individual Port)

1000M

#### PoE Port

1~8

#### Extension Mode (EPoE)

250 Meters

#### Max. Power (Individual Port)

30W

#### Max. Power (All Ports)

65W

#### Lightning Protection

4KV

### NETWORK

<b>Model</b>	SRPOE8
<b>Interfaces</b>	8x10/100M POE+1x100 1000M Gigabit Ethernet POE+1*10/100M
<b>Network Management</b>	Lite Manage (CMS connection PoE power consumer statistics parameter configuration log checking, firmware update, network topology)
<b>IEEE Standard</b>	802.3802.3x802.3ah802.3az
<b>Uplink Rate (Individual Port)</b>	1000M
<b>Downlink Rate (Individual Port)</b>	1000M
<b>Exchange capacity</b>	3.6 Gbps
<b>Packet Forwarding Rate</b>	2.6 Mpps
<b>Internal Cache</b>	4 Mbits

### POE

<b>PoE standard</b>	IEEE 802.3at/af
<b>PoE Port</b>	1~8
<b>Extension Mode (EPoE)</b>	250 Meters
<b>Max. Power (Individual Port)</b>	30W
<b>Max. Power (All Ports)</b>	65W

### GENERAL

<b>Material</b>	Metal
<b>Weight</b>	380g
<b>Dimension (WxDxH)</b>	173*100*30mm
<b>Operating Temperature</b>	0°C~+40°C
<b>Operating Humidity</b>	Less than 90%RH
<b>Storage Temperature</b>	-40°C~+85°C
<b>Storage Humidity</b>	Less than 90%RH
<b>Power Specifications</b>	48V/ 1.5A
<b>Lightning Protection</b>	4KV