# TSW210 First Start

This Wiki page contains the online version of the **Quick Start Guide** (**QSG**) for the **TSW210 Switch**. Here you will find an overview of the various components found on the front and back sides of a TSW210 switch, basic hardware installation, device specifications and general safety information. It is highly recommended that you acquaint yourself with with the Quick Start Guide before using the device. If you own a TSW210 switch, you can also find a printed version of the Quick Start Guide in the device's package.



# Contents

# Front view

| No. | Description |
| --- | --- |
| 1 | 2 pin power socket |
| 2 | Power LED |
| 3 | LAN LEDs |
| 4 | Ethernet ports |
| 5 | SFP port |
| 6 | SFP LEDs |



# Back view

| No. | Description |
| --- | --- |
| 1 | Grounding screw |



# Connectors

## 2 pin power socket

| No. | Description | Wire color |
|-----|-------------|------------|
| 1 | Power | Red |
| 2 | Ground | Black |



# Ethernet port

| No. | Action | Describtion |
|-----|--------|-------------|
| 1 | **Orange** LED lit | 10/100 Mbps link established |
| 2 | **Orange** LED blinking | Active link connection |
| 3 | **Green** LED lit | 1000 Mbps link established |



# SFP port

| No. | Action | Describtion |
|-----|--------|-------------|
| 1 | **Down** LED lit | Lower port link established |
| 2 | **Down** LED blinking | Lower port active traffic |
| 3 | **Up** LED lit | Upper port link established |
| 4 | **Up** LED blinking | Upper port active traffic |



# Safety information

TSW210 switch must be used in compliance with any and all applicable national and international laws and with any special restrictions regulating the utilization of the communication module in prescribed applications and environments.

### Technical specifications

| | |
|---|---|
| Input voltage range | 7 - 57 V |
| Max power consumption | 4 W |
| Max Ethernet cable length | 100 m |



LAN

This sign on the package means that is necessary to read the User's Manual before you start using the device

This sign on the package means that all used electronic and electric equipment should not be mixed with general household waste

## BSMI-RoHS table

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TSW210 BSMI RoHS table

To download a PDF version of the TSW210 BSMI RoHS table, **click here**.