

# CARGA DE PLANTILLAS OSC



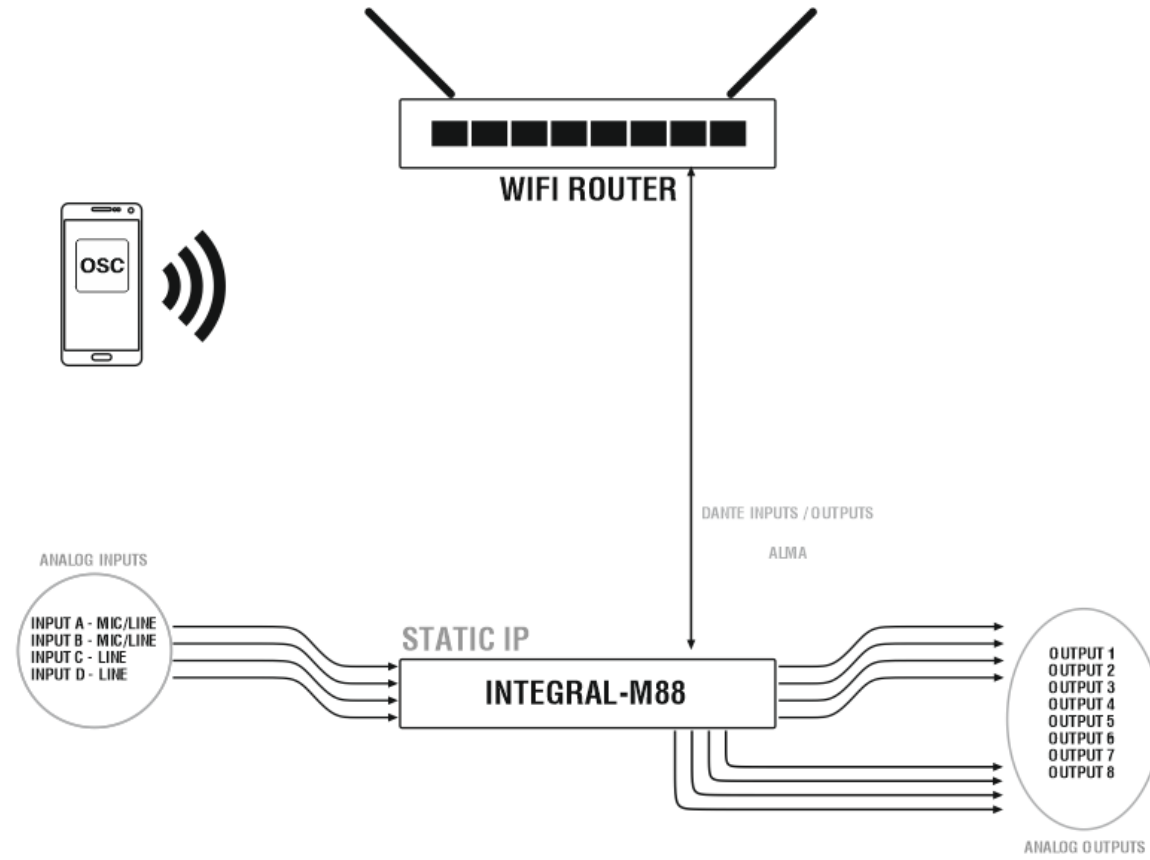
SOUND WITH SOUL

# OSC

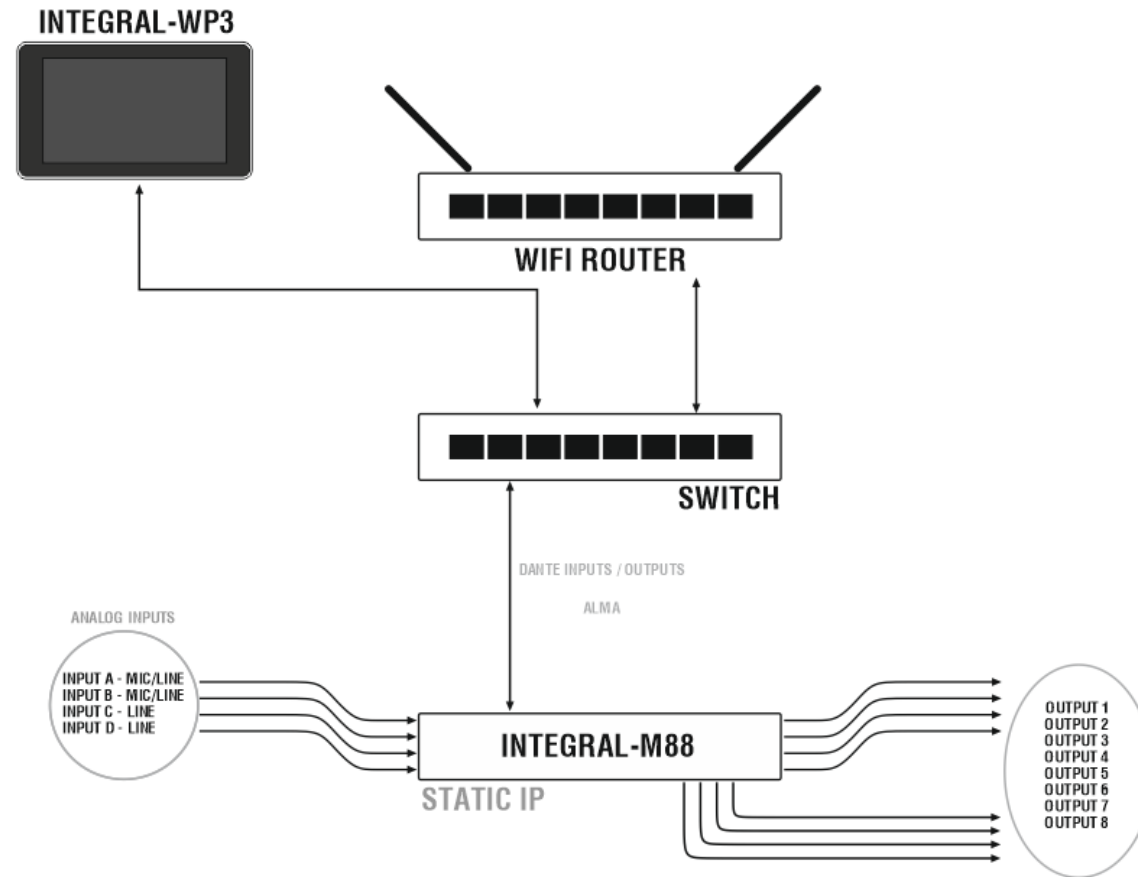
- **ESPECIFICACIÓN DE TRANSPORTE DE DATOS PARA COMUNICACION EN TIEMPO REAL ENTRE APLICACIONES Y HARDWARE**
- **PROPORCIONA CONTROL SOBRE PARÁMETROS BÁSICOS COMO GANANCIAS, MUTES Y RE-LLAMADA DE PRESETs. NO ES NECESARIO USAR ALMA.**
- **DISPOSITIVOS INTEGRAL-MA & M88 PUEDEN SER CONTROLADOS DESDE TABLETS / SMARTPHONES O PANELES INTEGRAL-WP3**
- **SOFTWARE: TOUCHOSC**
- **DAS AUDIO PROPORCIONA PLANTILLAS:**
  - **TABLETS/SMARTPHONES**
  - **INTEGRAL-WP3**

- IPad-M88v2.tosc
- IPad-MAv2.tosc
- Smartphone-M88v2.tosc
- Smartphone-MAv2.tosc
- WP3-M88v2.tosc
- WP3-MAv2.tosc

# OSC Y SMARTPHONES (TABLETS)



# OSC E INTEGRAL-WP3



# CARGA DE PLANTILLAS I (TABLET/SMARTPHONE)

- CONECTAR PC Y SMARTPHONE A LA MISMA RED WiFi!!!

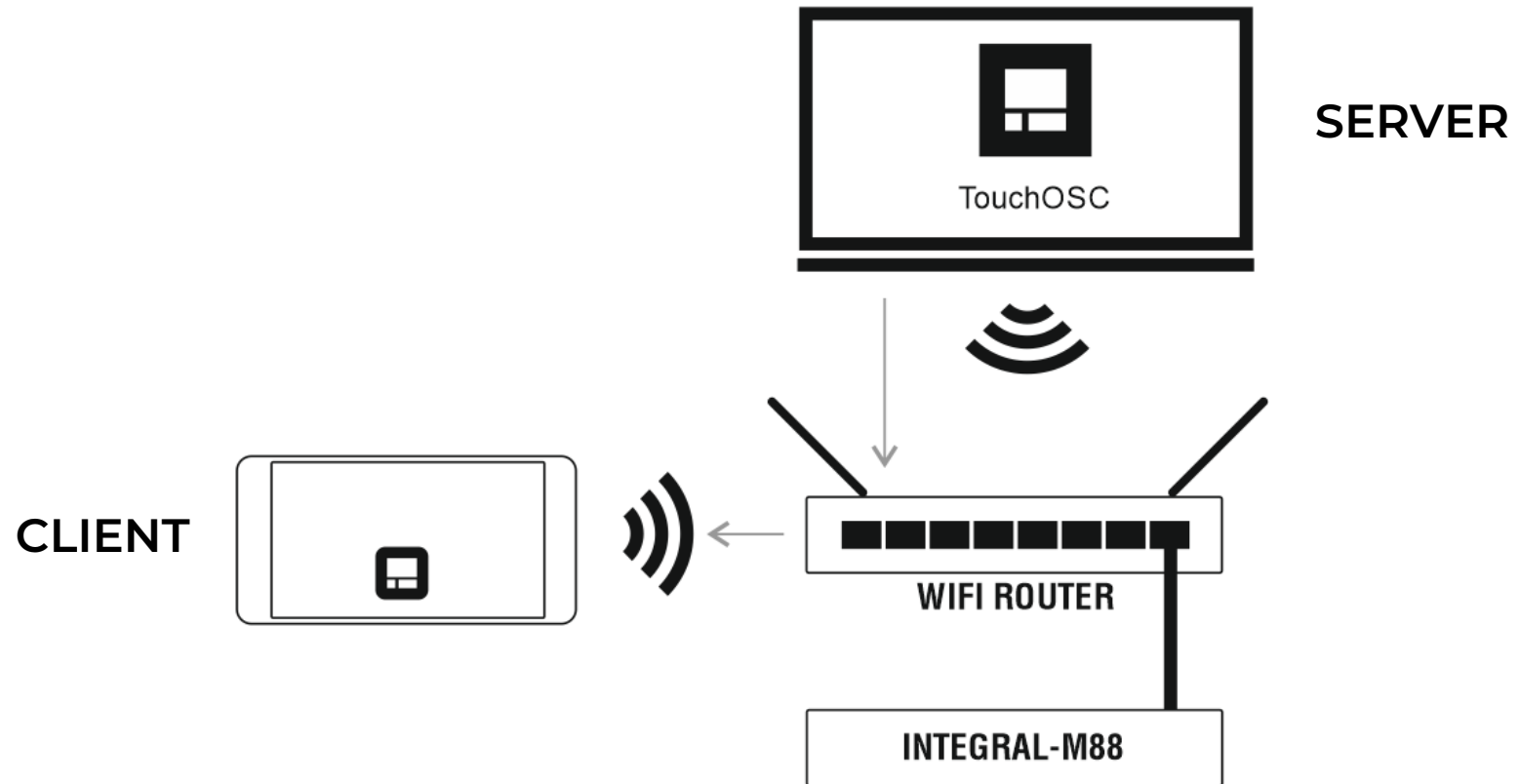
- PC

- DESCARGAR TOUCHOSC  
1.0.7.117 <https://hexler.net/touchosc>
- ABRIR TOUCHOSC
- ABRIR ARCHIVO (PLANTILLA)
- DEFINIR PC COMO SERVIDOR

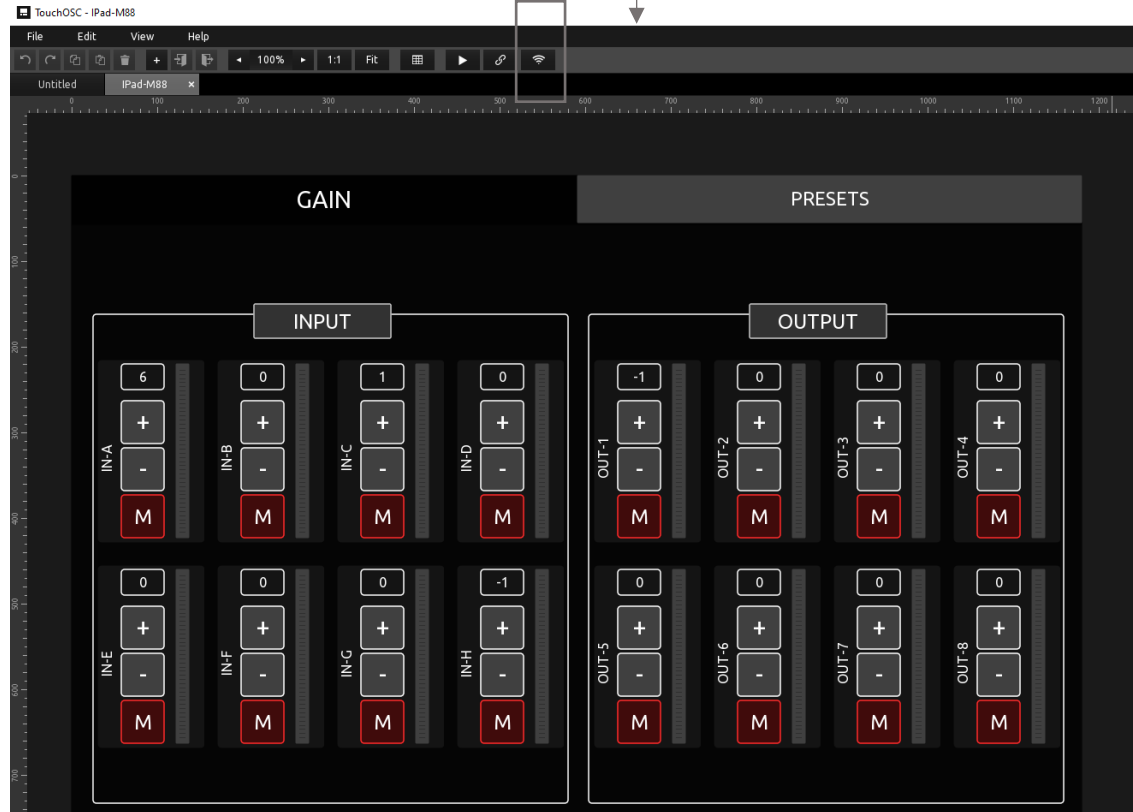
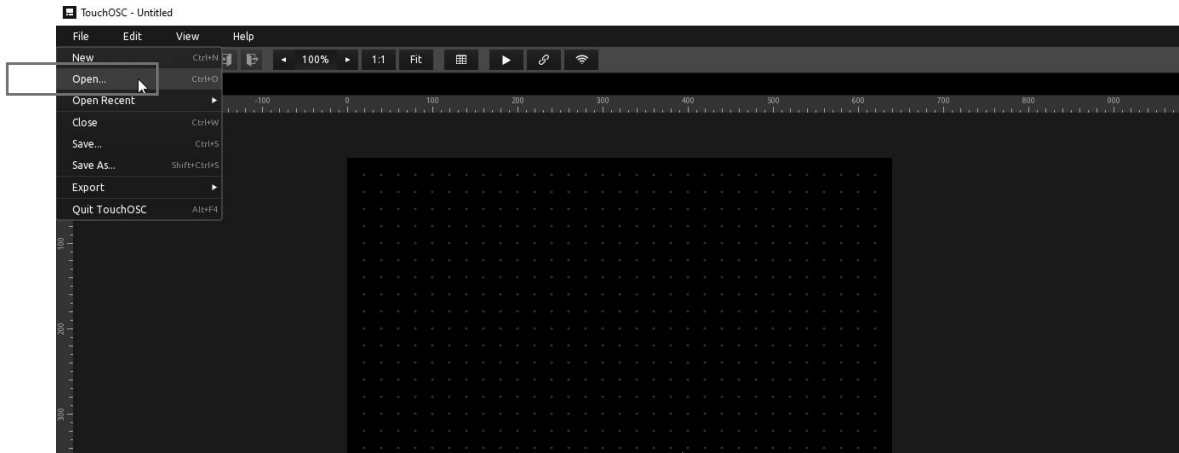
- SMARTPHONE / TABLET

- DESCARGAR TOUCHOSC DEL STORE
- LANZAR TOUCHOSC APP
- DEFINIR TABLET COMO CLIENT
- SELECCIONAR EL SERVIDOR (PC) Y CARGAR LA PLANTILLA EN LA TABLET
- INTRODUCIR LA IP (FIJA) DEL DISPOSITIVO INTEGRAL-M88/MA A CONTROLAR
- PLAY

# CARGA DE PLANTILLAS II



# CARGA DE PLANTILLAS III - PC

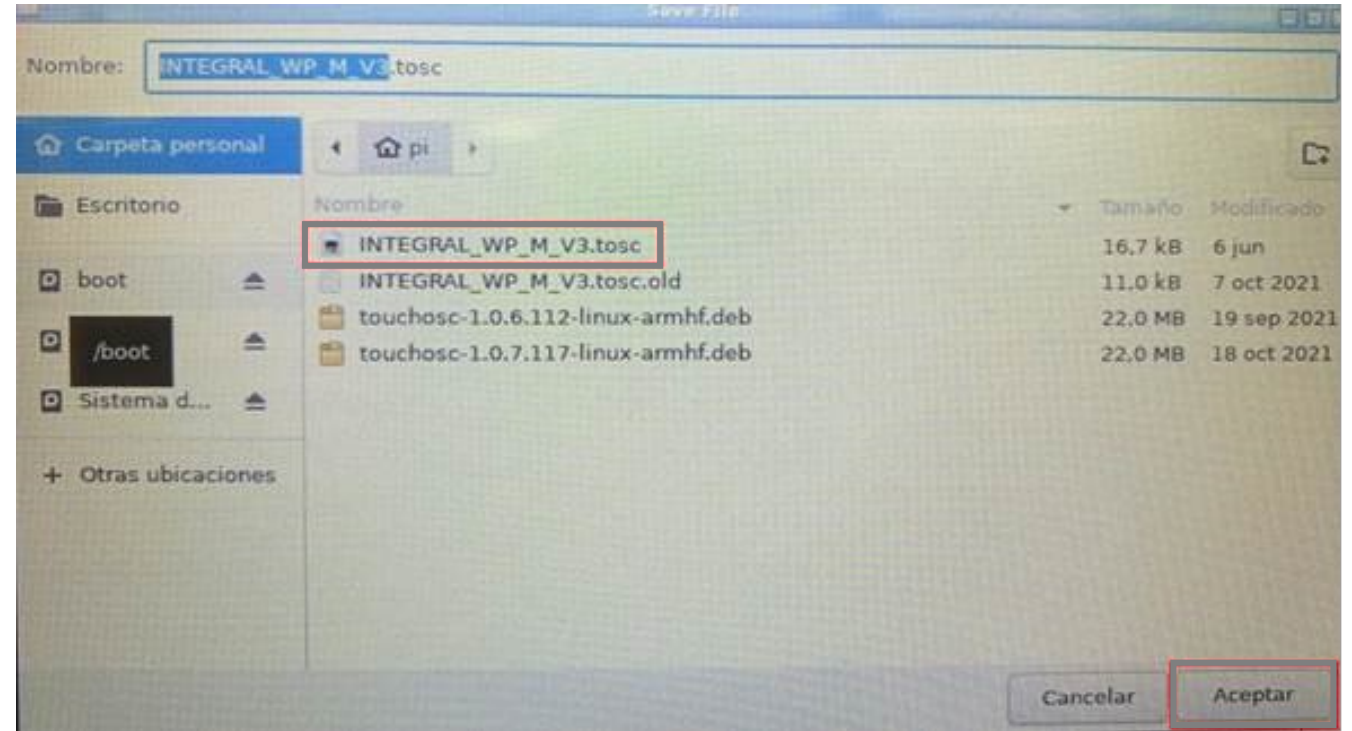
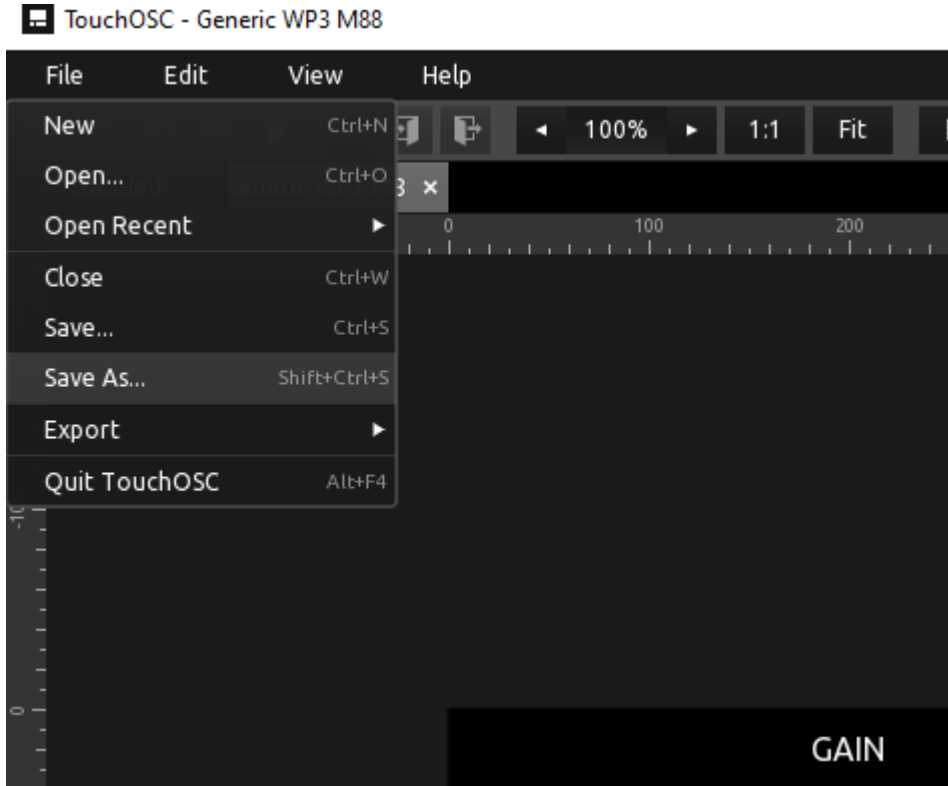


# CARGA DE PLANTILLAS IV - TABLET

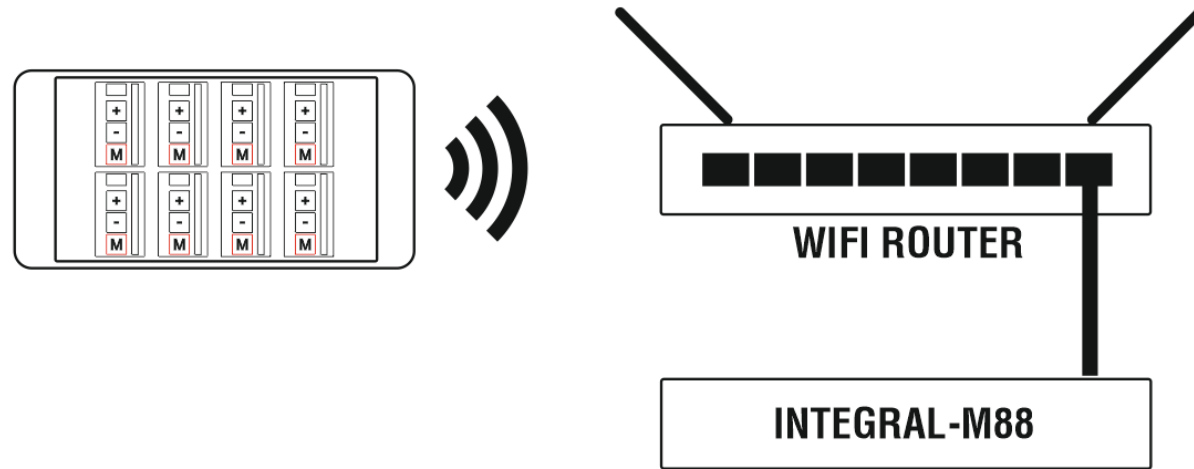




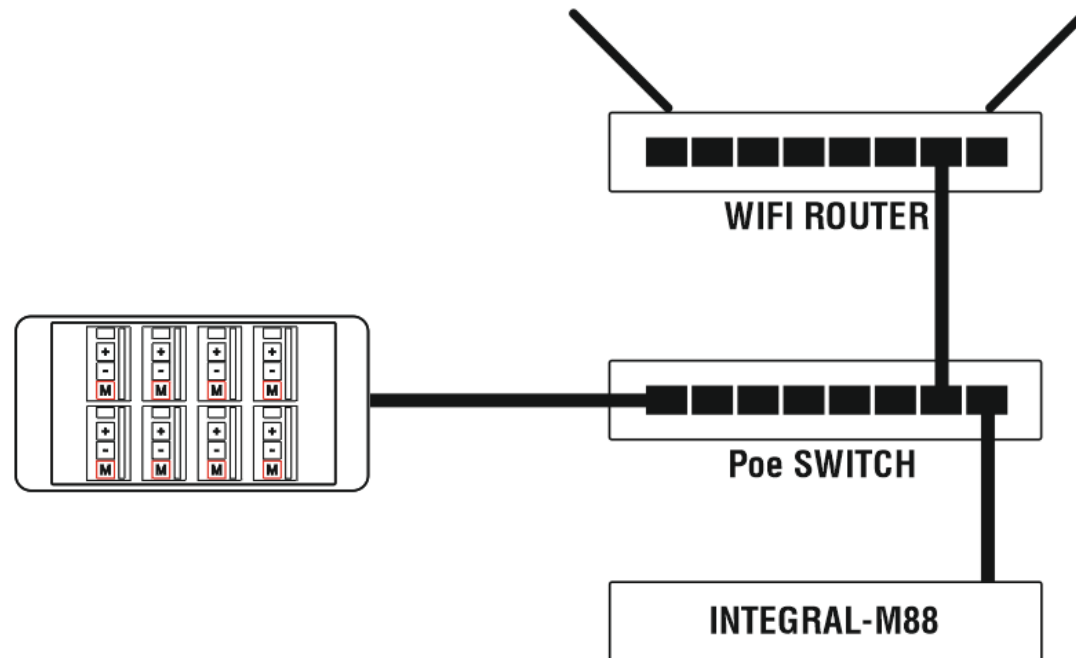
# GUARDAR PLANTILLA EN WP3



# OSC CONTROL – ESQUEMA PARA TABLET / SMARTPHONE



# OSC CONTROL – ESQUEMA PARA WP3





# OSC CONTROL PARAMETERS

The image shows a screenshot of an OSC control interface. At the top, there are two tabs: "GAIN" and "PRESETS". The "GAIN" tab is currently selected. Below the tabs, there is a large rectangular box containing the text "NO NAME". Below this box, there is a table with two columns of "Preset" and "Label" headers. The "Preset" column contains eight entries labeled "PRESET 1" through "PRESET 8". The "Label" column contains eight entries, all labeled "Empty". In the bottom right corner of the interface, there is a red square icon labeled "Lock".

Preset	Label	Preset	Label
PRESET 1	Empty	PRESET 5	Empty
PRESET 2	Empty	PRESET 6	Empty
PRESET 3	Empty	PRESET 7	Empty
PRESET 4	Empty	PRESET 8	Empty

Lock

