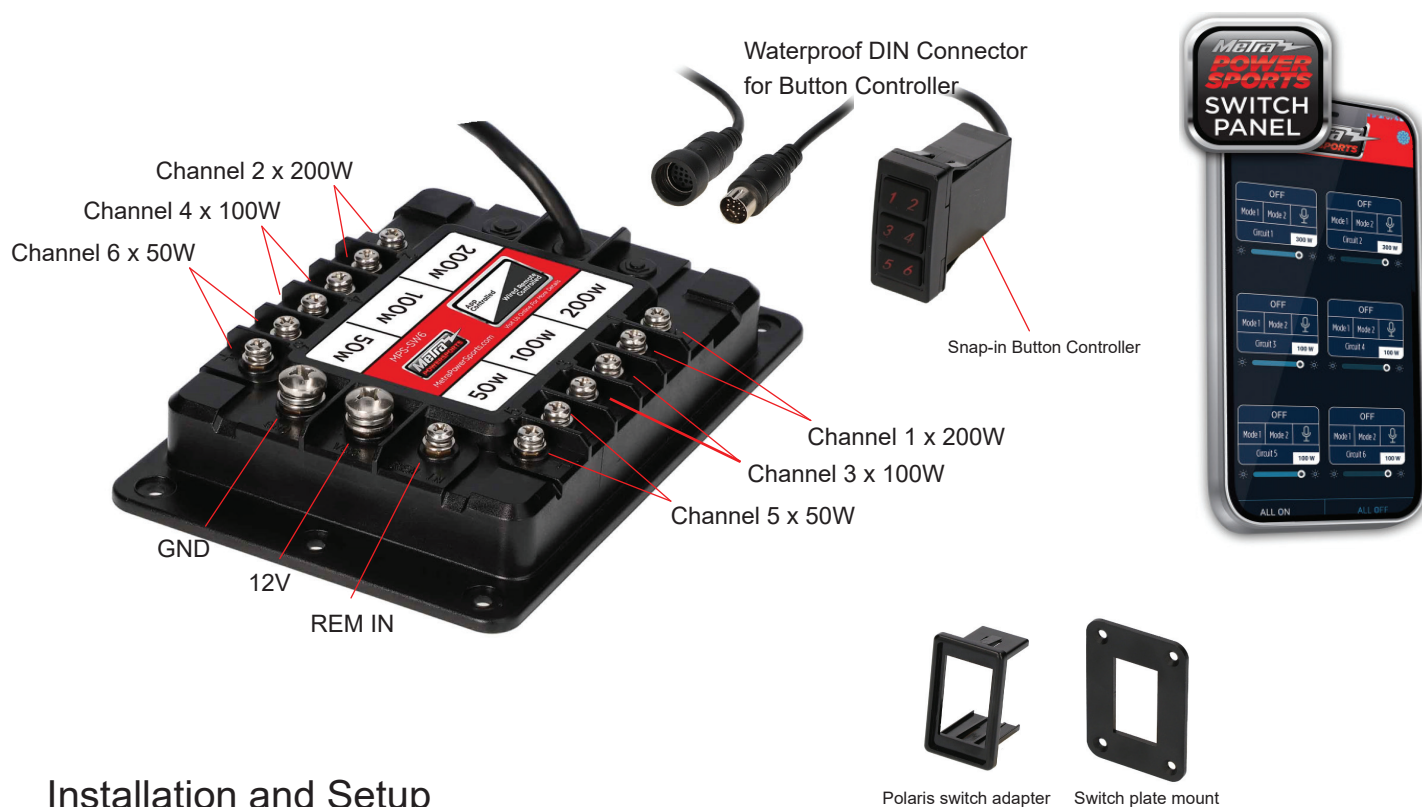


Metra Powersports introduces the latest 700 Watt 6 Zones switch control box for off-road applications. The **MPS-SW6** offers two control options, Carling switch knockout and App controlled. This IP67 waterproof rating switch box is designed for tough environment and applications at high switching frequencies. This app is available in both Google Play store and Apple Store. Search MPS SWITCH to download the app.



Installation and Setup

Power Connections:

GND - Connect the ground lug to chassis ground.

VCC - Connect the 12 Volt lug to the vehicle battery. MPS Recommends 60 amp in line fuse.

REM IN - Connect the REM IN wire to ignition, battery or some switched 12V DC wire to control on/off

Accessory Connections:

Channels 1 and 2 can handle 200W each

Channels 3 and 4 can handle 100W each

Channels 5 and 6 can handle 50W each

The control box requires that the accessories + and - wires be connected to the control box.

Snap-in Button controller:

Connect the snap-in button controller with switch box through a waterproof DIN connector.

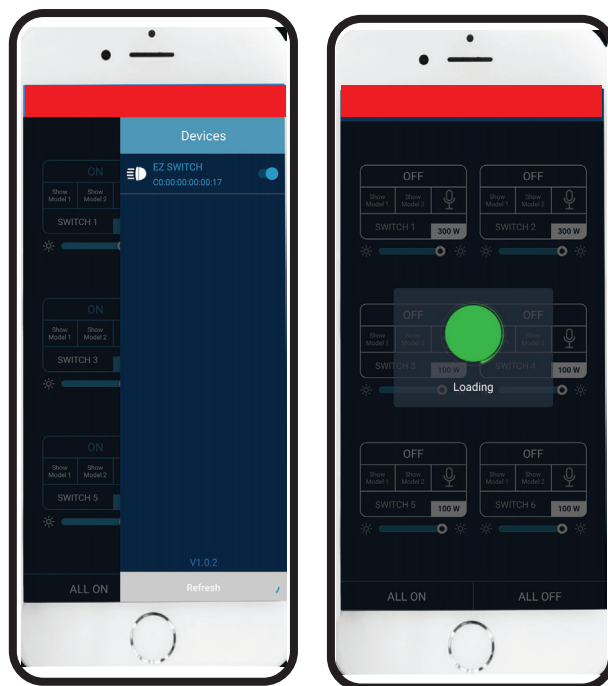
It fits industry standard 1.45 x 0.83" cutout. If installing into a Polaris vehicle use the provided Polaris Switch adapter.



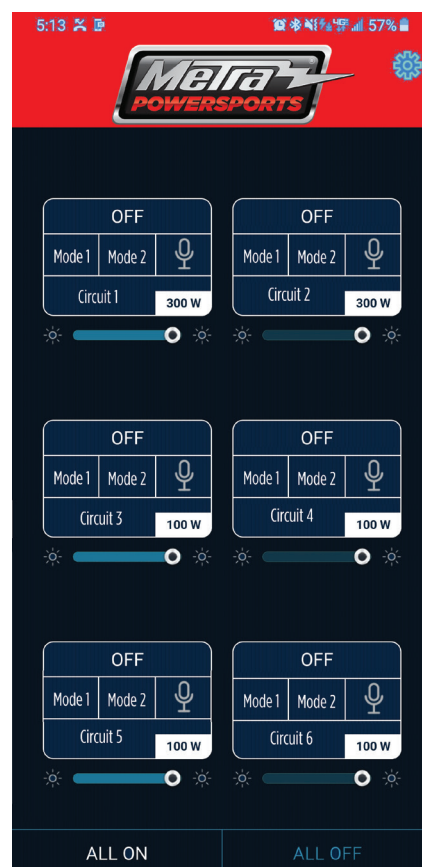
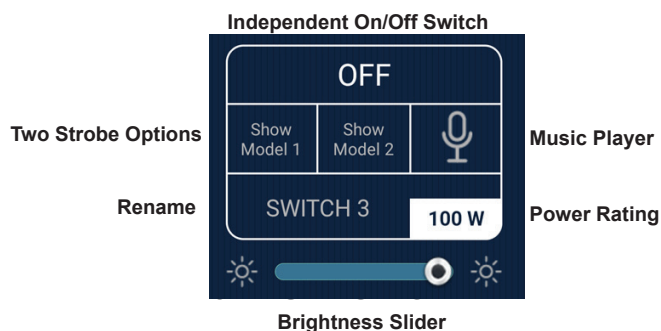
MPS-SW6 APP Setup and Controls

Download the free app by searching for MPS SWITCH. Open the APP, select the gear icon in the top right corner. The MPS-SW6 will search for all available MPS-SW6 Switch boxes nearby. Choose the controller from the available list. Once connected its status will be synced with the APP automatically. The SW6 APP will reconnect automatically when device is present.

MPS-SW6 APP can only connect and sync with one switch box at a time.



This is the main screen for Metra Powersports SW6 app and used to control turn-on, turn off, brightness and flashing pattern for each LED lights. The ALL ON and ALL OFF buttons give the user the ability to control all 6 Channels at once. To rename the switch positions press and hold the current name for 2 seconds, this will open a screen to change the name.



Control all switches with the All On and All Off buttons.