

AMP-SWITCH 4/2

Operating manual

Safety information

The device may only be used for the intended purpose.

The device may only be operated with properly connected protective contact sockets.

Do not open the device yourself, but leave it to an appropriate specialist workshop, if necessary.

In case of malfunctions of any kind, the device must be disconnected from the mains.

Make sure that no moisture can penetrate into the housing.

Neither the manufacturer nor the distributor are liable for damages of any kind resulting from the disregard of one or more points of the safety instructions.

Connection of the components

Connect the appropriate amplifiers and speakers on the back panel as indicated. The colour codes correspond to the colours of the buttons on the front. To connect a transistor amplifier, set the switch next to the fuse to "ON". 1= green, 2=red, 3= blue, 4= yellow. Leave the amplifiers switched off for the time being. The slave socket is directly connected to the input on the front panel. It can therefore be used to loop through the input or as an input itself. Connect the unit to the mains using the mains cable. Connect your signal source (e.g. electric guitar) to the input or slave socket.

Operation of the components

First, turn on the *Amp switch*. This must first be preset during the initial start-up. To do this press, for example, "Amp1" and set the "Speakers" of the 4 channels to the desired position. (The unit has a memory buffer for approx. 48 hours. Within this time, the previous setting appears after switching on again. If the unit has been switched off for a longer period of time, it must be reset.

Now you can switch on the connected amplifiers. Press the AMP 1-4 buttons to switch the corresponding amplifier into the signal path. The boxes can be switched in the active channel, but can also be preset in any inactive channel.

Technical Data

mains voltage	115/230V 50/60 Hz	(internally adjustable by a specialist workshop)
power consumption	max. 2 W	
dimensions	19" 2HE 480x250x45 mm	
weight	1,5 kg	

www.tubeampmanufactur.de