

Switches e.g. for guitar amplifiers

Product 830523 Optogate XLR Generator Sine Wave

Safety Data Sheet for Switches, e.g., for Guitars

Usage: Switchers are used to switch between different channels or modes of a guitar amplifier, which can produce different tonal variations.

Materials: Switches typically consist of metal housings, plastic buttons, electrical circuits and cables.

Risks:

Electrical hazard: Switches use electrical voltage and can cause electric shock if handled improperly.

Risk of injury: Sharp edges or protruding parts can cause cuts.

Fire hazard: Overheating or short circuits can cause fires.

Allergic Reactions: Some materials may cause allergic reactions.

Security measures:

Handling: Handle the switches with care and avoid improper use.

Use: Only use the changeover switches for their intended purpose and ensure that the electrical installation is carried out correctly.

Disposal: Properly dispose of damaged or no longer functional changeover switches.

Allergic Reactions: Avoid contact with materials to which you have allergic reactions.

Storage Considerations: Store the transfer switches in a dry, safe location, away from direct sunlight and extreme temperatures.

First aid measures:

Electrical injuries: Immediately unplug the transfer switch and seek medical attention.

Injuries caused by sharp edges: Clean the wound thoroughly and apply a sterile compress.

Burn injuries: Extinguish small fires with an appropriate fire extinguisher and seek medical attention immediately if injured.

Allergic reactions: Rinse the affected area thoroughly with water and seek medical attention if symptoms are severe.

Manufacturer Optogate
Selsinger Str. 28 DE 27404 Rhade
Phone +49-4285-95156 Email info@optogate.com