RICHTER ELECTRONIC ENGINEERING

RICHTER R-SW-PU

rotary switch

for two single coil pickups or one humbucker

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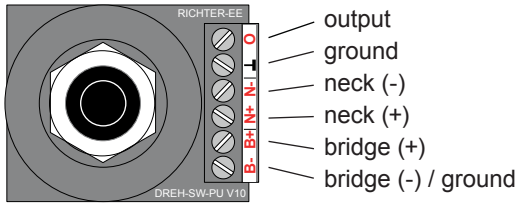
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The RICHTER R-SW-PU rotary pickup switch is a pickup selector, which switches two coils in different ways.

You can use two single coil pickups (neck, bridge) or one humbucker.

It is quick and easy mountable and the screw terminals offer an easy and comfortable change of PUs also for comparing and testing issues.



Positions:

from the left turning clockwise:

1. neck PU
2. neck + bridge parallel
3. neck + bridge serial
4. bridge

Technical Data:

- axis diameter: 6 mm
- bushing diameter: 10mm
- Weight: 17 g
- Dimensions: L 32 x W 26 x H 26 m
- Completely shielded, no shielding required inside the instrument
- screw terminals