

Television Blaupunkt LCD-TV BW39B68BFBKUE480 Rocker Switch Kipp Netzschalter RS601D Replacement

This will show you how to change the rocker...

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INTRODUCTION

This will show you how to change the rocker switch on the Blaupunkt TV



TOOLS:

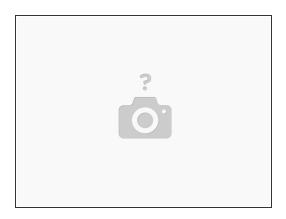
- Kreuzschlitzschraubendreher PH 2 (1)
- Large Needle Nose Pliers (1)



PARTS:

rocker switch (1)

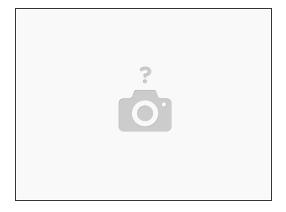
Step 1 — Removing the screws on the rear panel



Television Blaupunkt LCD-TV BW39B68B..

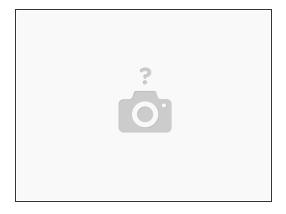
 Removing the power switch is quite simple. First open the case by removing all screws on the back panel, which are marked with an arrow. (ATTENTION: different lengths and strengths! -Remember which screw goes where when unscrewing).

Step 2



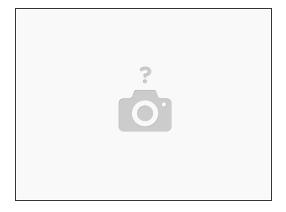
• Then carefully lift off the back panel and disconnect any cables that prevent the back panel from being lifted off. Now press the retaining clips that hold the switch in the TV housing together with needle-nose pliers and clip the switch out of the TV housing. (use a flat-blade screwdriver if necessary).

Step 3



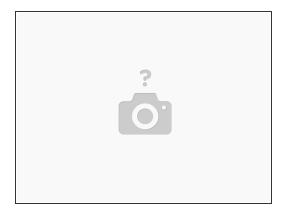
You should have some electrotechnical knowledge so that you will be able to correctly position the connectors on the new switch will. Now just clip on the switch. Plug in the disconnected cables. Fit rear panel and screw in all screws again.

Step 4



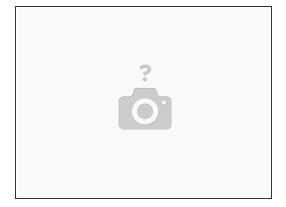
Description on the original switch: LECI RS601D more details 6 (4) A250VAC new line: 10A
 125VAC - other side: 6A250VAC new line: 6A / 125A250VAC - My problem was that the power switch was broken and the TV could only be switched on sporadically.

Step 5



On Ebay, the switch RS601D (as of June 2017), is available as an original from China. An alternative: Since I just had it on hand, I installed the following switch from Pollin: # 420427 (unfortunately, no indication of inrush current found)

Step 6



Probably also suitable: Marquardt 1858.1103 rocker switch, black, plug-in 4.8 mm, 10 (4.0) A / 250 VAC, 6.0 (4.0) A / 250 VAC e.g. from Bürklin: # 11 G 2854 - € 1.94

As mentioned before - connect the cable to the new switch and snap the snap-in switch back into the housing. Replace the back panel and screw the screws back in where they were unscrewed.