



## BLOCK SWITCHING PROTECTIVE BKZ-8 "SEVER"

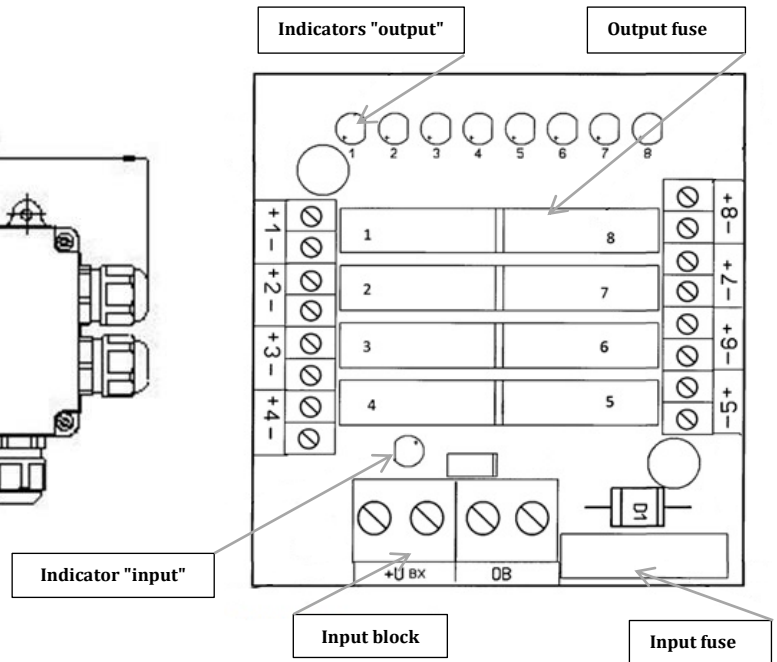
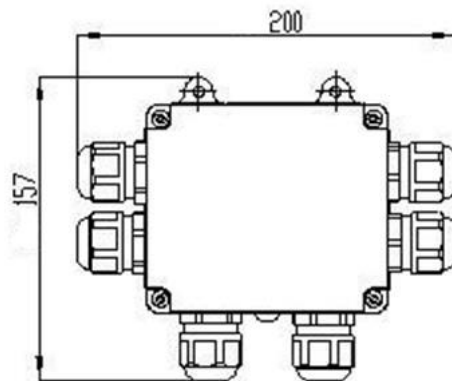


### Description

Block switching protective BKZ-8 "SEVER" is designed to distribute the current of the power supply to the equipment of the OPS on 8 channels and to protect each channel by current with the help of fuses. Each channel is equipped with a fuse and a red indicator (indicators "Channel Output" (8 pcs.)), Indicating the overload of the current channel and the output of the fuse. The green "Input" indicator indicates the presence of voltage at the input. BKZ-8 is designed for continuous round-the-clock operation.

### Dimensions

Dimensions in mm



### Electrical characteristics

|   |                      |
|---|----------------------|
| Input power voltage   | 10 to 30V            |
| Number of channels  | 8                    |
| Total switching current   | 5A                   |
| Nominal output current of the channel                           | 0,6A                 |
| Temperature Range   | From -50 to + 50 ° C |
| Dimensions  | 200x157x70 mm        |
|   | 0,6 kg               |
| Number of seals-6. The diameter of connecting cable is 6-14 mm. |                      |