

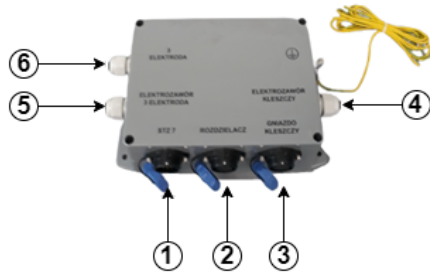
1. The **separator module** must be connected to the **separator socket** located on the side wall of the **VBE-7** device with the **PM00249 cable**. The connection will automatically deactivate the main tongs socket.
2. The **signalling module** must be connected to the **separator signalling module socket** with the **PM00249 cable**. The connection will automatically deactivate the **separator tongs socket**.
3. The **tongs** must be connected to the **signalling module tongs socket** with the **PM00252 adapter**.

Signal lights:



- yellow light - **END OF STUNNING**
- red light – **STUNNING**
- green light – **TWO-STAGE MODE; 3 ELECTRODE STUNNING**
- white light - **POWER ON**

Separator sockets:



1. VBE-7 socket
2. Separator socket
3. Adapter tongs socket
4. Electrovalve tong socket
5. Electrovalve 3 electrode
6. 3 electrode



ATTENTION!

The signal lights on the signalling module operate in the same way as the corresponding lights on the **VBE-7** device.

Connecting the separator module automatically deactivates the main tongs socket. In the separator / signalling module - VBE-7 configuration; the active tongs socket is located on the signalling module for connection via the **PM00252** adapter.

The separator module and the signalling module can be connected and disconnected while the **VBE-7** device is turned on.