```
protocol (as far as I can guess):
      A byte that is sent to the box has the following format:
             bit 0: state of light nr 1 (1 is on) if bit 6 is also set
             bit 1: state of light nr 2 (1 is on) if bit 6 is also set
0
            bit 2: state of light nr 3 (1 is on) if bit 6 is also set
             bit 3: state of light nr 4 (1 is on) if bit 6 is also set
            bit 4: state of light nr 5 (1 is on) if bit 6 is also set
            bit 5: bank selection
                                        (1 for first bank {buttons 1..8), 0 for second bank {buttons 9..16})
                                                     (1 for first bank {lamps 1..5), 0 for second bank {lamps 6..10})
            bit 6: if set (1), then bits 0 .. 4 set the state of the lights (not sure what happens on second bank)
            bit 7: enable all buttons if bit 5 & bit 7 are set
      A byte that is received on the PC has the following format:
             bit 0: state of button 1
                                                                                     (or 9 if second bank was selected)
                                                                                     (or 10 if second bank was selected)
            bit 1: state of button 2
             bit 2: state of button 3
                                                                                     (or 11 if second bank was selected)
             bit 3: state of button 4
                                                                                     (or 12 if second bank was selected)
                                                                                     (or 13 if second bank was selected)
            bit 4: state of button 5
                                                                                     (or 14 if second bank was selected)
            bit 5: state of button 6 or Voice Key
            bit 6: state of button 7 or set if refresh rate detector is illuminated (or 15 if second bank was selected)
                                                                                     (or 16 if second bank was selected)
             bit 7: state of button 8
             So, although I actually never used two banks (EPrime doesn't support it...), it seems that you have to keep
             switching the banks yourself after receiving a byte from the PST box if you are interested in the state of
             both banks.
```

- EERSTAHAO STUREN DAN ANTWOODD DE BOX CONTINUE 19 K2 8/1/1 DOO CA2.