What is claimed is:

1. A switch apparatus, characterized in comprising:

at least one switch module (2), each switch module (2) being capable of being connected to an operating circuit for controlling the on/off of the operating circuit; and

an operating panel (3), being capable of being driven to operate each of the switch modules (2), respectively;

wherein an indication block (4) is detachably provided between each of the switch modules (2) and the operating panel (3), the indication block (4) indicating the function of each of the switch modules (2);

wherein each of the switch modules (2) has a switch button (21), the indication block (4) is detachably mounted on the switch button (21), and the operating panel (3) is configured to operate the corresponding switch modules (2) respectively by pressing the respective indication blocks (4).

2. The switch apparatus according to Claim 1, characterized in further comprising a light emitting device to project a marker on the indication block (4) to the operating panel (3).

3. The switch apparatus according to Claim 1, characterized in that the indication block (4) has a self-luminous marker which is visible through the operating panel (3).

4. The switch apparatus according to Claim 1, characterized in that the switch button (21) is sheathed by the indication block (4), and the indication block (4) is in interference-fitting with the switch button (21).

5. The switch apparatus according to Claim 1, wherein a first end face of the indication block (4) is provided with a blind hole (41) whose side wall is provided with a projection (42), and the switch button (21) is inserted in the blind hole (41) and engaged with the projection (42) to achieve the interference-fitting.

6. The switch apparatus according to Claim 1, characterized in that an operating part is provided on the indication block (4) for facilitating the indication block (4) to be operated to be separated from the switch button (21).

7. The switch apparatus according to Claim 1, characterized in that the switch apparatus further comprises a mounting panel (1) on which at least one through hole (11) is provided; the at least one switch module (2) is mounted to the mounting panel (1) such that the switch button (21) of each of the switch modules (2) extends into one of the through holes (11); the end face of the indication block (4) is shaped to cause the indication block (4) to be adapted to move in the through hole (11) on the mounting panel (1) along the axial direction of the through hole (11), and not to be adapted to turn in the through hole (11).