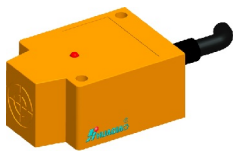


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Technical drawing of the LED module showing top and side views with dimensions:

- Top View:**
 - Overall width: 35
 - Overall height: 40
 - Top flange width: 17
 - Flange height: 10
 - Central rectangular area width: 23
 - Central rectangular area height: 50
 - Two circular mounting holes are located on the top flange.
 - An LED is mounted in the center of the rectangular area.
- Side View:**
 - Overall height: 50
 - Overall width: 23

尺寸图: mm

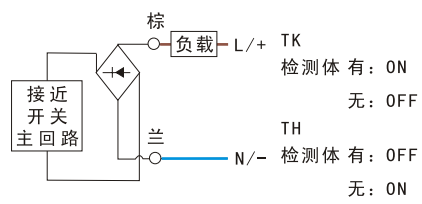
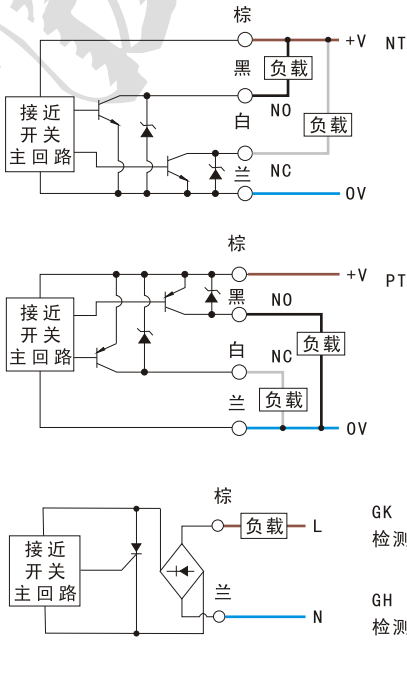


实物图

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Three circuit diagrams for different relay types are shown, each with a '接近开关主回路' (Proximity Switch Main Circuit) and a '检测体' (Detection Body) status.

- DH (常开型):** The circuit shows a relay coil connected to +V (brown) and 0V (blue). A single contact is connected to +V (brown) and 0V (blue). The status is: 检测体 有: ON, 检测体 无: OFF.
- NH (常闭型):** The circuit shows a relay coil connected to +V (brown) and 0V (blue). Two contacts are connected to +V (brown) and 0V (blue). The status is: 检测体 有: ON, 检测体 无: OFF.
- PH (常开型):** The circuit shows a relay coil connected to +V (brown) and 0V (blue). Two contacts are connected to +V (brown) and 0V (blue). The status is: 检测体 有: ON, 检测体 无: OFF.



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