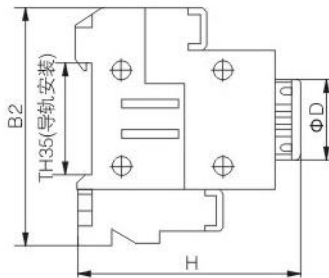
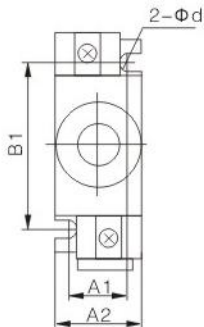


| 序号<br>No. | 产品型号<br>Models | 配套熔断体<br>Matching fuse links |              | 额定绝缘<br>电压 (V)<br>Rated insulation<br>voltage | 约定发热<br>电流 (A)<br>Conventional free air<br>thermal current | 外形尺寸(mm) Outline dimension(mm) |    |    |    |    |    |    |    | 重量<br>(g)<br>Weight |
|-----------|----------------|------------------------------|--------------|-----------------------------------------------|------------------------------------------------------------|--------------------------------|----|----|----|----|----|----|----|---------------------|
|           |                | 尺码<br>Size                   | 型号<br>Models |                                               |                                                            | 图号<br>Fig.                     | A1 | A2 | B1 | B2 | H  | ΦD | Φd |                     |
| D0043     | FB26-16        | D01                          | RL8B-16      | 500                                           | 16                                                         | 6.3                            | -  | 18 | -  | 55 | 59 | 17 | -  | 83                  |
| D0044     | FB26-32        | D02                          | RL8B-32      | 500                                           | 32                                                         | 6.3                            | 20 | 23 | 47 | 60 | 65 | 21 | 5  | 85                  |
| D0045     | FB26-63        | D02                          | RL8B-63      | 500                                           | 63                                                         | 6.3                            | 20 | 27 | 54 | 77 | 72 | 26 | 5  | 86                  |



## 用途 Applications

本系列熔断器支持件适用于交流50Hz、额定绝缘电压至1140V，约定发热电流至200A，主要在电气装置中作为尺码D01~D03、DⅡ~DⅢ各种使用类别（gG、aM、aR等）的熔断体支持件，本系列熔断器支持件具有耐受约定发热电流及预期短路冲击电流至50KA动热稳定的能力。

本系列熔断器支持件符合国家标准GB13539.1、GB13539.3、GB13539.5和国际电工委标准IEC60269-1、IEC60269-3等规定。

Supporters for D01~D03, DⅡ~DⅢ fuses of all application kinds(gG,aM,aR) in electric lines (type gG) are capable of working under the heat caused by tolerated conventional free air thermal current and prospective short-circuit impacting current up to 50KA.

Rated insulate voltage up to 1140V;Working frequency 50Hz AC;Conventional free air thermal current 200A.Compliant with GB13539.1,GB13539.5 and IEC60269-1,IEC602-3 etc.

## 结构特点 Design Features

本系列熔断器支持件由两部分组成——熔断体的支持件和载熔件。配用相应尺码的熔断体插入载熔件后，再拧进支持件，组合成一个完整的螺旋式熔断器。载熔件顶部有一块透明玻璃观察窗，从观察窗很容易识别熔断体完好状态——指示件是否已弹出（熔断）。有两种安装方式：螺钉固定或导轨安装（详见图6.1~6.4及表6）。

This series of fuses bases are made up of fuse carrier and supporter. Insert the fuse into the carrier, which will be screwed into the supporter to form a complete screw fuse unit. There is a transparent glass window on the top of the fuse carrier. Through which the status of the fuse can be easily observed. It can be screw installed or rail installed. (Figures 6.1~6.4 and Table 6).

## 基本数据 Basic Data

产品型号、额定绝缘电压、约定发热电流、配置的熔断体尺码、外形尺寸见图6.1~6.4及表6。

The models, rated insulate voltage, conventional free air thermal current, and dimensions are shown Figures 6.1~6.4 and Table 6.