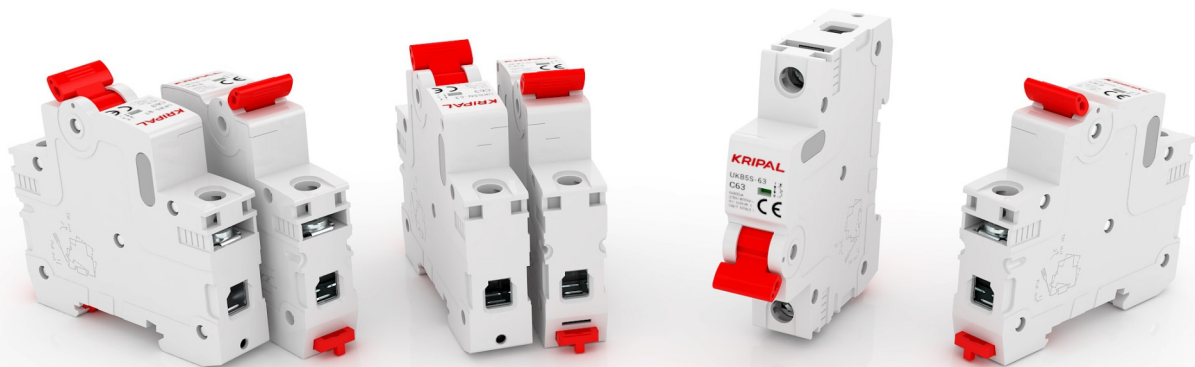


UKB5 High Breaking Capacity Mini Circuit Breaker

UKB5 高分断小型断路器



UKB5-63

双接线
Double wiring

UKB5N-63

单接线
Single wiring

UKB5S-63

上双接线
Double wiring
on top

UKB5X-63

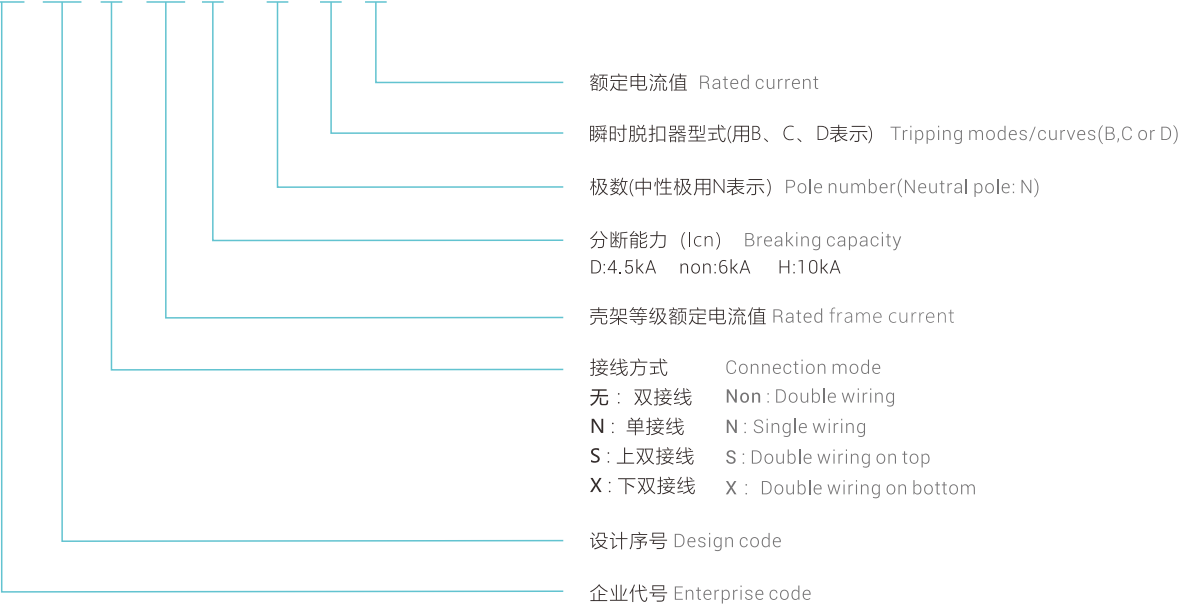
下双接线
Double wiring
on bottom

Icn : 4.5kA	UKB5-63D	UKB5N-63D	UKB5S-63D	UKB5X-63D
Icn : 6kA	UKB5-63	UKB5N-63	UKB5S-63	UKB5X-63
Icn: 10kA	UKB5-63H	UKB5N-63H	UKB5S-63H	UKB5X-63H

Model and Meanings

型号规格及其含义

UK B5 □ -63 □ / □ / □ □



UKB5 High Breaking Capacity Mini Circuit Breaker

UKB5 高分断小型断路器



Technology Specification

技术参数

符合标准 Conform to standard	EN60898(IEC898)、GB/T 10963.1
额定电压(Ue) Rated voltage	230V/400V; 50/60Hz
额定分断能力 Ics Rated breaking capacity	6kA IEC898(1-63A)
脱扣特性 Trip charetor	B、C、D特性曲线 B, C, D Type charcteristics curve
最大可连旧的熔断器 Max fuse than can be connected to	100A gL(>10kA)
选择性级别 Selection grade	3
工作环境温度 Work environment temperature	-5°C--+40°C
外壳防护等级 Case protection grade	Ip40安装后 IP40(After installation)
电气寿命 Electrical life	不少于8000次通断动作 Not less of 8000 times switching operation
机械寿命 Mechanical life	不少于20000次通断动作 Not less of 20000 times switching operation

Mechanical Parameters

机械参数

安装方式 Installation mode	
外露长度 The length of exposed plane	45mm
外壳高度 Enclosure height	81.4mm
外壳宽度 Enclosure width	17.8mm每极 (单极) 17.8mm every pole(monopole)
安装方式 Moutily manner	采用IEC标准导轨35mm The standard IEC 35mm rail
端子形式 Terminal manner	两用端子可连接母排及导线 Dual purpose terminal can connect generatrix and wire
端子接线能力 Terminal block capability	导线1-25mm 母排厚度0.8-2mm Conductor 1-25mm, Generatrix thickness 0.8-2mm

UKB5 High Breaking Capacity Mini Circuit Breaker

UKB5 高分断小型断路器

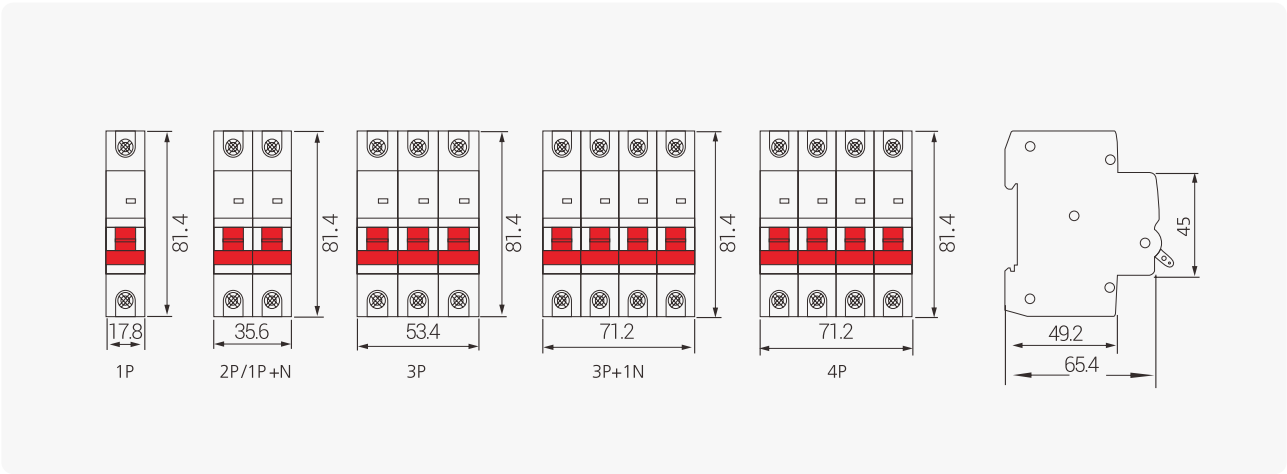
Accessories

附件

辅助触点 Auxiliary contact	UKZ7-AHK(见33页) (Refer to P33)
带报警指示触点 Contact with alarm indication	UKZ7-NHK(见33页) (Refer to P33)
分励脱扣器 Shunt trip	UKZ7-ASA(见34页) (Refer to P34)
欠压脱扣器 Under voltage trip	UKZ7-USA(见34页) (Refer to P34)

Outline and Installaiton Dimensions

外形与安装尺寸



Main Feature

主要特点

符合最新标准IEC898和GB/T 10963.1

电流脱扣整定精确

分断能力高达 6kA

极高的限流能力，可实现高的选择性

两侧双端子适合母线排和单芯导线，两侧均可使用母线排

多功能附件系列

复合槽的接线螺钉，扭矩大

接线牢，可实现快速接线

电源进线方向任意

Conforming of latest standard of IEC and GB 10963-99

Accurate current tripping and setting

High breaking capability up to 6kA

High current limitation capability to realize the high selection

Dual-terminal at two sides is suitable for the busway and single-core conductor

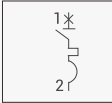
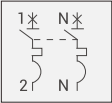
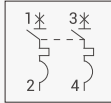
Multiple-function accessories series

Wiring screw of combined channel with large torque and solid wiring and rapid wiring

Free incoming-line direction of power supply

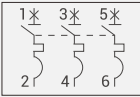
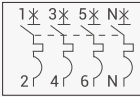
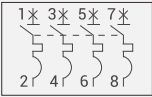
UKB5 High Breaking Capacity Mini Circuit Breaker

UKB5 高分断小型断路器

		1P	1P+N	2P																																																																																																																							
对电气线路或设备的过载与短路起保护作用，且具有电源隔离功能。 Prevention of overload and short circuit of electrical device and circuit																																																																																																																											
B特性曲线 B Type characteristics curve 瞬时脱扣3-5In 主要适用于无感或微感电路 Transient tripping 3-5In Mainly applied to non-sense or a sense of micro-circuits	额定电流 Rated current In(A) 																																																																																																																										
C特性曲线 C Type characteristics curve 瞬时脱扣5-10In 主要适用于照明或部分动力回路 Transient tripping 5-10In Mainly used for lighting or partial power circuit	<table><tr><td>6</td><td>UKB5-63/1/B6</td><td>UKB5-63/1N/B6</td><td>UKB5-63/2/B6</td></tr><tr><td>10</td><td>UKB5-63/1/B10</td><td>UKB5-63/1N/B10</td><td>UKB5-63/2/B10</td></tr><tr><td>16</td><td>UKB5-63/1/B16</td><td>UKB5-63/1N/B16</td><td>UKB5-63/2/B16</td></tr><tr><td>20</td><td>UKB5-63/1/B20</td><td>UKB5-63/1N/B20</td><td>UKB5-63/2/B20</td></tr><tr><td>25</td><td>UKB5-63/1/B25</td><td>UKB5-63/1N/B25</td><td>UKB5-63/2/B25</td></tr><tr><td>32</td><td>UKB5-63/1/B32</td><td>UKB5-63/1N/B32</td><td>UKB5-63/2/B32</td></tr><tr><td>40</td><td>UKB5-63/1/B40</td><td>UKB5-63/1N/B40</td><td>UKB5-63/2/B40</td></tr><tr><td>50</td><td>UKB5-63/1/B50</td><td>UKB5-63/1N/B50</td><td>UKB5-63/2/B50</td></tr><tr><td>63</td><td>UKB5-63/1/B63</td><td>UKB5-63/1N/B63</td><td>UKB5-63/2/B63</td></tr><tr><td>80</td><td>UKB5-80/1/B80</td><td>UKB5-80/1N/B80</td><td>UKB5-80/2/B80</td></tr></table>	6	UKB5-63/1/B6	UKB5-63/1N/B6	UKB5-63/2/B6	10	UKB5-63/1/B10	UKB5-63/1N/B10	UKB5-63/2/B10	16	UKB5-63/1/B16	UKB5-63/1N/B16	UKB5-63/2/B16	20	UKB5-63/1/B20	UKB5-63/1N/B20	UKB5-63/2/B20	25	UKB5-63/1/B25	UKB5-63/1N/B25	UKB5-63/2/B25	32	UKB5-63/1/B32	UKB5-63/1N/B32	UKB5-63/2/B32	40	UKB5-63/1/B40	UKB5-63/1N/B40	UKB5-63/2/B40	50	UKB5-63/1/B50	UKB5-63/1N/B50	UKB5-63/2/B50	63	UKB5-63/1/B63	UKB5-63/1N/B63	UKB5-63/2/B63	80	UKB5-80/1/B80	UKB5-80/1N/B80	UKB5-80/2/B80	<table><tr><td>6</td><td>UKB5-63/1N/C6</td><td>UKB5-63/1N/C6</td><td>UKB5-63/2/C6</td></tr><tr><td>10</td><td>UKB5-63/1N/C10</td><td>UKB5-63/1N/C10</td><td>UKB5-63/2/C10</td></tr><tr><td>16</td><td>UKB5-63/1N/C16</td><td>UKB5-63/1N/C16</td><td>UKB5-63/2/C16</td></tr><tr><td>20</td><td>UKB5-63/1N/C20</td><td>UKB5-63/1N/C20</td><td>UKB5-63/2/C20</td></tr><tr><td>25</td><td>UKB5-63/1N/C25</td><td>UKB5-63/1N/C25</td><td>UKB5-63/2/C25</td></tr><tr><td>32</td><td>UKB5-63/1N/C32</td><td>UKB5-63/1N/C32</td><td>UKB5-63/2/C32</td></tr><tr><td>40</td><td>UKB5-63/1N/C40</td><td>UKB5-63/1N/C40</td><td>UKB5-63/2/C40</td></tr><tr><td>50</td><td>UKB5-63/1N/C50</td><td>UKB5-63/1N/C50</td><td>UKB5-63/2/C50</td></tr><tr><td>63</td><td>UKB5-63/1N/C63</td><td>UKB5-63/1N/C63</td><td>UKB5-63/2/C63</td></tr><tr><td>80</td><td>UKB5-80/1N/C80</td><td>UKB5-80/1N/C80</td><td>UKB5-80/2/C80</td></tr></table>	6	UKB5-63/1N/C6	UKB5-63/1N/C6	UKB5-63/2/C6	10	UKB5-63/1N/C10	UKB5-63/1N/C10	UKB5-63/2/C10	16	UKB5-63/1N/C16	UKB5-63/1N/C16	UKB5-63/2/C16	20	UKB5-63/1N/C20	UKB5-63/1N/C20	UKB5-63/2/C20	25	UKB5-63/1N/C25	UKB5-63/1N/C25	UKB5-63/2/C25	32	UKB5-63/1N/C32	UKB5-63/1N/C32	UKB5-63/2/C32	40	UKB5-63/1N/C40	UKB5-63/1N/C40	UKB5-63/2/C40	50	UKB5-63/1N/C50	UKB5-63/1N/C50	UKB5-63/2/C50	63	UKB5-63/1N/C63	UKB5-63/1N/C63	UKB5-63/2/C63	80	UKB5-80/1N/C80	UKB5-80/1N/C80	UKB5-80/2/C80	<table><tr><td>6</td><td>UKB5-63/2/D6</td><td>UKB5-63/2/D6</td><td>UKB5-63/2/D6</td></tr><tr><td>10</td><td>UKB5-63/2/D10</td><td>UKB5-63/2/D10</td><td>UKB5-63/2/D10</td></tr><tr><td>16</td><td>UKB5-63/2/D16</td><td>UKB5-63/2/D16</td><td>UKB5-63/2/D16</td></tr><tr><td>20</td><td>UKB5-63/2/D20</td><td>UKB5-63/2/D20</td><td>UKB5-63/2/D20</td></tr><tr><td>25</td><td>UKB5-63/2/D25</td><td>UKB5-63/2/D25</td><td>UKB5-63/2/D25</td></tr><tr><td>32</td><td>UKB5-63/2/D32</td><td>UKB5-63/2/D32</td><td>UKB5-63/2/D32</td></tr><tr><td>40</td><td>UKB5-63/2/D40</td><td>UKB5-63/2/D40</td><td>UKB5-63/2/D40</td></tr><tr><td>50</td><td>UKB5-63/2/D50</td><td>UKB5-63/2/D50</td><td>UKB5-63/2/D50</td></tr><tr><td>63</td><td>UKB5-63/2/D63</td><td>UKB5-63/2/D63</td><td>UKB5-63/2/D63</td></tr><tr><td>80</td><td>UKB5-80/2/D80</td><td>UKB5-80/2/D80</td><td>UKB5-80/2/D80</td></tr></table>	6	UKB5-63/2/D6	UKB5-63/2/D6	UKB5-63/2/D6	10	UKB5-63/2/D10	UKB5-63/2/D10	UKB5-63/2/D10	16	UKB5-63/2/D16	UKB5-63/2/D16	UKB5-63/2/D16	20	UKB5-63/2/D20	UKB5-63/2/D20	UKB5-63/2/D20	25	UKB5-63/2/D25	UKB5-63/2/D25	UKB5-63/2/D25	32	UKB5-63/2/D32	UKB5-63/2/D32	UKB5-63/2/D32	40	UKB5-63/2/D40	UKB5-63/2/D40	UKB5-63/2/D40	50	UKB5-63/2/D50	UKB5-63/2/D50	UKB5-63/2/D50	63	UKB5-63/2/D63	UKB5-63/2/D63	UKB5-63/2/D63	80	UKB5-80/2/D80	UKB5-80/2/D80	UKB5-80/2/D80
6	UKB5-63/1/B6	UKB5-63/1N/B6	UKB5-63/2/B6																																																																																																																								
10	UKB5-63/1/B10	UKB5-63/1N/B10	UKB5-63/2/B10																																																																																																																								
16	UKB5-63/1/B16	UKB5-63/1N/B16	UKB5-63/2/B16																																																																																																																								
20	UKB5-63/1/B20	UKB5-63/1N/B20	UKB5-63/2/B20																																																																																																																								
25	UKB5-63/1/B25	UKB5-63/1N/B25	UKB5-63/2/B25																																																																																																																								
32	UKB5-63/1/B32	UKB5-63/1N/B32	UKB5-63/2/B32																																																																																																																								
40	UKB5-63/1/B40	UKB5-63/1N/B40	UKB5-63/2/B40																																																																																																																								
50	UKB5-63/1/B50	UKB5-63/1N/B50	UKB5-63/2/B50																																																																																																																								
63	UKB5-63/1/B63	UKB5-63/1N/B63	UKB5-63/2/B63																																																																																																																								
80	UKB5-80/1/B80	UKB5-80/1N/B80	UKB5-80/2/B80																																																																																																																								
6	UKB5-63/1N/C6	UKB5-63/1N/C6	UKB5-63/2/C6																																																																																																																								
10	UKB5-63/1N/C10	UKB5-63/1N/C10	UKB5-63/2/C10																																																																																																																								
16	UKB5-63/1N/C16	UKB5-63/1N/C16	UKB5-63/2/C16																																																																																																																								
20	UKB5-63/1N/C20	UKB5-63/1N/C20	UKB5-63/2/C20																																																																																																																								
25	UKB5-63/1N/C25	UKB5-63/1N/C25	UKB5-63/2/C25																																																																																																																								
32	UKB5-63/1N/C32	UKB5-63/1N/C32	UKB5-63/2/C32																																																																																																																								
40	UKB5-63/1N/C40	UKB5-63/1N/C40	UKB5-63/2/C40																																																																																																																								
50	UKB5-63/1N/C50	UKB5-63/1N/C50	UKB5-63/2/C50																																																																																																																								
63	UKB5-63/1N/C63	UKB5-63/1N/C63	UKB5-63/2/C63																																																																																																																								
80	UKB5-80/1N/C80	UKB5-80/1N/C80	UKB5-80/2/C80																																																																																																																								
6	UKB5-63/2/D6	UKB5-63/2/D6	UKB5-63/2/D6																																																																																																																								
10	UKB5-63/2/D10	UKB5-63/2/D10	UKB5-63/2/D10																																																																																																																								
16	UKB5-63/2/D16	UKB5-63/2/D16	UKB5-63/2/D16																																																																																																																								
20	UKB5-63/2/D20	UKB5-63/2/D20	UKB5-63/2/D20																																																																																																																								
25	UKB5-63/2/D25	UKB5-63/2/D25	UKB5-63/2/D25																																																																																																																								
32	UKB5-63/2/D32	UKB5-63/2/D32	UKB5-63/2/D32																																																																																																																								
40	UKB5-63/2/D40	UKB5-63/2/D40	UKB5-63/2/D40																																																																																																																								
50	UKB5-63/2/D50	UKB5-63/2/D50	UKB5-63/2/D50																																																																																																																								
63	UKB5-63/2/D63	UKB5-63/2/D63	UKB5-63/2/D63																																																																																																																								
80	UKB5-80/2/D80	UKB5-80/2/D80	UKB5-80/2/D80																																																																																																																								
D特性曲线 D Type characteristics curve 瞬时脱扣10-20In 主要适用于动力回路或其它强感性回路 Transient tripping 10-20In Mainly use for partial power circuit or strong inductive circuit	<table><tr><td>6</td><td>UKB5-63/1/D6</td><td>UKB5-63/1N/D6</td><td>UKB5-63/2/D6</td></tr><tr><td>10</td><td>UKB5-63/1/D10</td><td>UKB5-63/1N/D10</td><td>UKB5-63/2/D10</td></tr><tr><td>16</td><td>UKB5-63/1/D16</td><td>UKB5-63/1N/D16</td><td>UKB5-63/2/D16</td></tr><tr><td>20</td><td>UKB5-63/1/D20</td><td>UKB5-63/1N/D20</td><td>UKB5-63/2/D20</td></tr><tr><td>25</td><td>UKB5-63/1/D25</td><td>UKB5-63/1N/D25</td><td>UKB5-63/2/D25</td></tr><tr><td>32</td><td>UKB5-63/1/D32</td><td>UKB5-63/1N/D32</td><td>UKB5-63/2/D32</td></tr><tr><td>40</td><td>UKB5-63/1/D40</td><td>UKB5-63/1N/D40</td><td>UKB5-63/2/D40</td></tr><tr><td>50</td><td>UKB5-63/1/D50</td><td>UKB5-63/1N/D50</td><td>UKB5-63/2/D50</td></tr><tr><td>63</td><td>UKB5-63/1/D63</td><td>UKB5-63/1N/D63</td><td>UKB5-63/2/D63</td></tr><tr><td>80</td><td>UKB5-80/1/D80</td><td>UKB5-80/1N/D80</td><td>UKB5-80/2/D80</td></tr></table>	6	UKB5-63/1/D6	UKB5-63/1N/D6	UKB5-63/2/D6	10	UKB5-63/1/D10	UKB5-63/1N/D10	UKB5-63/2/D10	16	UKB5-63/1/D16	UKB5-63/1N/D16	UKB5-63/2/D16	20	UKB5-63/1/D20	UKB5-63/1N/D20	UKB5-63/2/D20	25	UKB5-63/1/D25	UKB5-63/1N/D25	UKB5-63/2/D25	32	UKB5-63/1/D32	UKB5-63/1N/D32	UKB5-63/2/D32	40	UKB5-63/1/D40	UKB5-63/1N/D40	UKB5-63/2/D40	50	UKB5-63/1/D50	UKB5-63/1N/D50	UKB5-63/2/D50	63	UKB5-63/1/D63	UKB5-63/1N/D63	UKB5-63/2/D63	80	UKB5-80/1/D80	UKB5-80/1N/D80	UKB5-80/2/D80	<table><tr><td>6</td><td>UKB5-63/1N/D6</td><td>UKB5-63/1N/D6</td><td>UKB5-63/2/D6</td></tr><tr><td>10</td><td>UKB5-63/1N/D10</td><td>UKB5-63/1N/D10</td><td>UKB5-63/2/D10</td></tr><tr><td>16</td><td>UKB5-63/1N/D16</td><td>UKB5-63/1N/D16</td><td>UKB5-63/2/D16</td></tr><tr><td>20</td><td>UKB5-63/1N/D20</td><td>UKB5-63/1N/D20</td><td>UKB5-63/2/D20</td></tr><tr><td>25</td><td>UKB5-63/1N/D25</td><td>UKB5-63/1N/D25</td><td>UKB5-63/2/D25</td></tr><tr><td>32</td><td>UKB5-63/1N/D32</td><td>UKB5-63/1N/D32</td><td>UKB5-63/2/D32</td></tr><tr><td>40</td><td>UKB5-63/1N/D40</td><td>UKB5-63/1N/D40</td><td>UKB5-63/2/D40</td></tr><tr><td>50</td><td>UKB5-63/1N/D50</td><td>UKB5-63/1N/D50</td><td>UKB5-63/2/D50</td></tr><tr><td>63</td><td>UKB5-63/1N/D63</td><td>UKB5-63/1N/D63</td><td>UKB5-63/2/D63</td></tr><tr><td>80</td><td>UKB5-80/1N/D80</td><td>UKB5-80/1N/D80</td><td>UKB5-80/2/D80</td></tr></table>	6	UKB5-63/1N/D6	UKB5-63/1N/D6	UKB5-63/2/D6	10	UKB5-63/1N/D10	UKB5-63/1N/D10	UKB5-63/2/D10	16	UKB5-63/1N/D16	UKB5-63/1N/D16	UKB5-63/2/D16	20	UKB5-63/1N/D20	UKB5-63/1N/D20	UKB5-63/2/D20	25	UKB5-63/1N/D25	UKB5-63/1N/D25	UKB5-63/2/D25	32	UKB5-63/1N/D32	UKB5-63/1N/D32	UKB5-63/2/D32	40	UKB5-63/1N/D40	UKB5-63/1N/D40	UKB5-63/2/D40	50	UKB5-63/1N/D50	UKB5-63/1N/D50	UKB5-63/2/D50	63	UKB5-63/1N/D63	UKB5-63/1N/D63	UKB5-63/2/D63	80	UKB5-80/1N/D80	UKB5-80/1N/D80	UKB5-80/2/D80	<table><tr><td>6</td><td>UKB5-63/2/D6</td><td>UKB5-63/2/D6</td><td>UKB5-63/2/D6</td></tr><tr><td>10</td><td>UKB5-63/2/D10</td><td>UKB5-63/2/D10</td><td>UKB5-63/2/D10</td></tr><tr><td>16</td><td>UKB5-63/2/D16</td><td>UKB5-63/2/D16</td><td>UKB5-63/2/D16</td></tr><tr><td>20</td><td>UKB5-63/2/D20</td><td>UKB5-63/2/D20</td><td>UKB5-63/2/D20</td></tr><tr><td>25</td><td>UKB5-63/2/D25</td><td>UKB5-63/2/D25</td><td>UKB5-63/2/D25</td></tr><tr><td>32</td><td>UKB5-63/2/D32</td><td>UKB5-63/2/D32</td><td>UKB5-63/2/D32</td></tr><tr><td>40</td><td>UKB5-63/2/D40</td><td>UKB5-63/2/D40</td><td>UKB5-63/2/D40</td></tr><tr><td>50</td><td>UKB5-63/2/D50</td><td>UKB5-63/2/D50</td><td>UKB5-63/2/D50</td></tr><tr><td>63</td><td>UKB5-63/2/D63</td><td>UKB5-63/2/D63</td><td>UKB5-63/2/D63</td></tr><tr><td>80</td><td>UKB5-80/2/D80</td><td>UKB5-80/2/D80</td><td>UKB5-80/2/D80</td></tr></table>	6	UKB5-63/2/D6	UKB5-63/2/D6	UKB5-63/2/D6	10	UKB5-63/2/D10	UKB5-63/2/D10	UKB5-63/2/D10	16	UKB5-63/2/D16	UKB5-63/2/D16	UKB5-63/2/D16	20	UKB5-63/2/D20	UKB5-63/2/D20	UKB5-63/2/D20	25	UKB5-63/2/D25	UKB5-63/2/D25	UKB5-63/2/D25	32	UKB5-63/2/D32	UKB5-63/2/D32	UKB5-63/2/D32	40	UKB5-63/2/D40	UKB5-63/2/D40	UKB5-63/2/D40	50	UKB5-63/2/D50	UKB5-63/2/D50	UKB5-63/2/D50	63	UKB5-63/2/D63	UKB5-63/2/D63	UKB5-63/2/D63	80	UKB5-80/2/D80	UKB5-80/2/D80	UKB5-80/2/D80
6	UKB5-63/1/D6	UKB5-63/1N/D6	UKB5-63/2/D6																																																																																																																								
10	UKB5-63/1/D10	UKB5-63/1N/D10	UKB5-63/2/D10																																																																																																																								
16	UKB5-63/1/D16	UKB5-63/1N/D16	UKB5-63/2/D16																																																																																																																								
20	UKB5-63/1/D20	UKB5-63/1N/D20	UKB5-63/2/D20																																																																																																																								
25	UKB5-63/1/D25	UKB5-63/1N/D25	UKB5-63/2/D25																																																																																																																								
32	UKB5-63/1/D32	UKB5-63/1N/D32	UKB5-63/2/D32																																																																																																																								
40	UKB5-63/1/D40	UKB5-63/1N/D40	UKB5-63/2/D40																																																																																																																								
50	UKB5-63/1/D50	UKB5-63/1N/D50	UKB5-63/2/D50																																																																																																																								
63	UKB5-63/1/D63	UKB5-63/1N/D63	UKB5-63/2/D63																																																																																																																								
80	UKB5-80/1/D80	UKB5-80/1N/D80	UKB5-80/2/D80																																																																																																																								
6	UKB5-63/1N/D6	UKB5-63/1N/D6	UKB5-63/2/D6																																																																																																																								
10	UKB5-63/1N/D10	UKB5-63/1N/D10	UKB5-63/2/D10																																																																																																																								
16	UKB5-63/1N/D16	UKB5-63/1N/D16	UKB5-63/2/D16																																																																																																																								
20	UKB5-63/1N/D20	UKB5-63/1N/D20	UKB5-63/2/D20																																																																																																																								
25	UKB5-63/1N/D25	UKB5-63/1N/D25	UKB5-63/2/D25																																																																																																																								
32	UKB5-63/1N/D32	UKB5-63/1N/D32	UKB5-63/2/D32																																																																																																																								
40	UKB5-63/1N/D40	UKB5-63/1N/D40	UKB5-63/2/D40																																																																																																																								
50	UKB5-63/1N/D50	UKB5-63/1N/D50	UKB5-63/2/D50																																																																																																																								
63	UKB5-63/1N/D63	UKB5-63/1N/D63	UKB5-63/2/D63																																																																																																																								
80	UKB5-80/1N/D80	UKB5-80/1N/D80	UKB5-80/2/D80																																																																																																																								
6	UKB5-63/2/D6	UKB5-63/2/D6	UKB5-63/2/D6																																																																																																																								
10	UKB5-63/2/D10	UKB5-63/2/D10	UKB5-63/2/D10																																																																																																																								
16	UKB5-63/2/D16	UKB5-63/2/D16	UKB5-63/2/D16																																																																																																																								
20	UKB5-63/2/D20	UKB5-63/2/D20	UKB5-63/2/D20																																																																																																																								
25	UKB5-63/2/D25	UKB5-63/2/D25	UKB5-63/2/D25																																																																																																																								
32	UKB5-63/2/D32	UKB5-63/2/D32	UKB5-63/2/D32																																																																																																																								
40	UKB5-63/2/D40	UKB5-63/2/D40	UKB5-63/2/D40																																																																																																																								
50	UKB5-63/2/D50	UKB5-63/2/D50	UKB5-63/2/D50																																																																																																																								
63	UKB5-63/2/D63	UKB5-63/2/D63	UKB5-63/2/D63																																																																																																																								
80	UKB5-80/2/D80	UKB5-80/2/D80	UKB5-80/2/D80																																																																																																																								

UKB5 High Breaking Capacity Mini Circuit Breaker

UKB5 高分断小型断路器

		3P	3P+N	4P
对电气线路或设备的过载与短路起保护作用，且具有电源隔离功能。 Prevention of overload and short circuit of electrical device and circuit				
B特性曲线 B Type characteristics curve 瞬时脱扣3-5In 主要适用于无感或微感电路 Transient tripping 3-5In Mainly applied to non-sense or a sense of micro-circuits	额定电流 Rated current In(A)			
C特性曲线 C Type characteristics curve 瞬时脱扣5-10In 主要适用于照明或部分动力回路 Transient tripping 5-10In Mainly used for lighting or partial power circuit	6 10 16 20 25 32 40 50 63 80	UKB5-63/3/B6 UKB5-63/3/B10 UKB5-63/3/B16 UKB5-63/3/B20 UKB5-63/3/B25 UKB5-63/3/B32 UKB5-63/3/B40 UKB5-63/3/B50 UKB5-63/3/B63 UKB5-80/3/B80	UKB5-63/3N/B6 UKB5-63/3N/B10 UKB5-63/3N/B16 UKB5-63/3N/B20 UKB5-63/3N/B25 UKB5-63/3N/B32 UKB5-63/3N/B40 UKB5-63/3N/B50 UKB5-63/3N/B63 UKB5-80/3N/B80	UKB5-63/4/B6 UKB5-63/4/B10 UKB5-63/4/B16 UKB5-63/4/B20 UKB5-63/4/B25 UKB5-63/4/B32 UKB5-63/4/B40 UKB5-63/4/B50 UKB5-63/4/B63 UKB5-80/4/B80
D特性曲线 D Type characteristics curve 瞬时脱扣10-20In 主要适用于动力回路或其它强感性回路 Transient tripping 10-20In Mainly use for partial power circuit or strong inductive circuit	6 10 16 20 25 32 40 50 63 80	UKB5-63/3/D6 UKB5-63/3/D10 UKB5-63/3/D16 UKB5-63/3/D20 UKB5-63/3/D25 UKB5-63/3/D32 UKB5-63/3/D40 UKB5-63/3/D50 UKB5-63/3/D63 UKB5-80/3/D80	UKB5-63/3N/D6 UKB5-63/3N/D10 UKB5-63/3N/D16 UKB5-63/3N/D20 UKB5-63/3N/D25 UKB5-63/3N/D32 UKB5-63/3N/D40 UKB5-63/3N/D50 UKB5-63/3N/D63 UKB5-80/3N/D80	UKB5-63/4/D6 UKB5-63/4/D10 UKB5-63/4/D16 UKB5-63/4/D20 UKB5-63/4/D25 UKB5-63/4/D32 UKB5-63/4/D40 UKB5-63/4/D50 UKB5-63/4/D63 UKB5-80/4/D80