



UKG1

Code for box type: 1 IP40 plastic box 1—IP40塑料壳
有/无外壳: 2 IP65 plastic box 2—IP65塑料壳

Code for faceplate color: BS Black handle and Sliver faceplate 黑手柄 灰色手柄套
手柄套颜色: RY Red handle and Yellow faceplate 红手柄 黄色手柄套
 BB Black handle and Black faceplate 黑手柄 黑色手柄套

Code for faceplate shape 3 Rounded square 3: 圆角
面板形状: 4 Right angle square 4: 直角
 5 Rounded square with rectangle plate added 5: 圆角长方形
 6 Right angle square with rectangle plate added 6: 直角长方形

Code for installation way: O one holes installation O—一个孔安装
 安装代码: T two holes installation T—两个孔
 F four holes installaiton F—四孔
 R rail installation R—导轨安装
 B bottom installtion B—底部安装

Handle
手柄代码

Faceplate size
面板尺寸

Switching diagram
转换接伐图

Escutcheon plate
边框代码

Rated thermal current(10、16、20、25、32、40、63、80)Amp
额定热电流

UKG1 Switch

UKG1开关

Technical parameters 技术参数

Description 描述	UKG1-10	UKG1-16	UKG1-20	UKG1-25	UKG1-32	UKG1-63	UKG1-125
Rated insulation voltage Ui(V) 额定绝缘电压(V)	660/690	660/690	660/690	660/690	660/690	660/690	660/690
Rated current Ith(A) 热电流(A)	10	16	20	25	32	63	125
Rated voltage Ue(V) 工作电压(V)	120 240 440	120 240 440	120 240 440	120 240 440	120 240 440	240 440	240 440
Rated current Ie(A) 工作电流(A)	10 10	16 16	20 20	25 25	32 32	63 63	100 100
AC-21A AC-22A	7.5 7.5	13 13	18 18	22 22	30 30	57 57	90 90
AC-23A	7.5 7.5	13 13	18 18	22 22	30 30	57 57	90 90
AC-2	5.5 5.5	11 11	12 12	15 15	22 22	36 36	75 75
AC-3	1.75 1.75	3.5 3.5	5 5	6.5 6.5	11 11	15 15	30 30
AC-4	2.5 2.5	5 4	6.5 6	8 5	14 14		
AC-15		0.25		9 1.5	25 11 11		
DC-13							
Rated Utilization Category(kW) 额定使用类别(A)	1.8 1.8	3.7/2.5 7.5/3.7	5 9	5.5/3 11/7.5	7.5/4 15/7.5	15/10 30/18.5	30/15 45/22
AC-23A	2.5 2.5	5 7.5	5 9	5.5 11	7.5 15	18.5 30	30 45
AC-2	1.5 1.5	3/2.2 5.5/3	4 6	4/3 7.5/3.7	5.5/4 11/5.5	11/6 18.5/11	15/7.5 30/13
AC-3	0.37 0.37	0.55/0.75 1.5/1.5	1.5 2.5	1.5 3/2.2	2.7/1.5 5.5/3	5.5/2.4 7.5/4	6/3 12/5.5
AC-4							

Use as control switches
当作控制开关用途

Re: Character code represent the rotating type, for example, we have limited movement, spring return and limited
字符代码代表了旋转/转换类别，例如：我们提供手柄旋转的行程、方向、弹簧回位方向。

Use as motor switches
当作电机开关用途

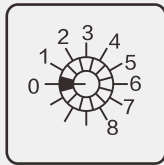
Re: Switches in this catalogue normally rotate at 60° . The motor power (3 phase AC) must be marked if the switch will
be used as motor switch
在目录上，旋转角度通常是60度。三相电机的标志必须在面板上标识清楚。

Use as control switch for a main circuit
当作主电路控制开关用途

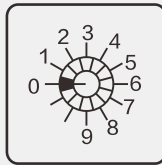
在目录上，开关面板的旋转角度是60度。
Re: Switches in this catalogue normally rotate at 60° .

UKG1 Switch

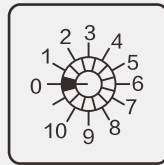
UKG1开关



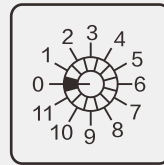
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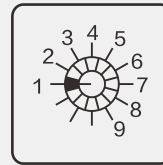
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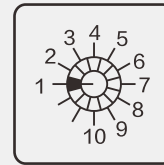
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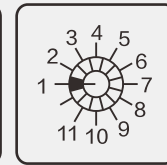
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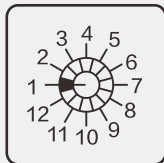
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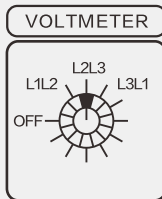
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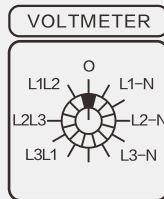
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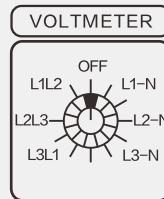
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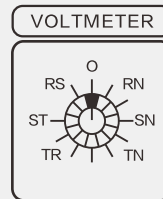
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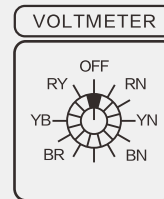
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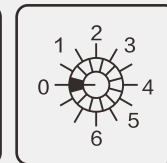
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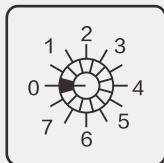
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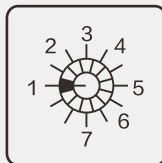
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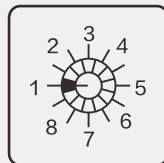
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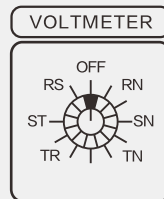
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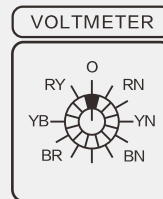
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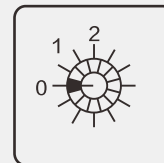
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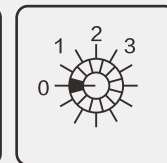
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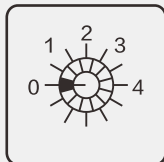
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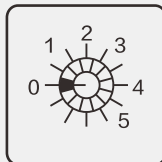
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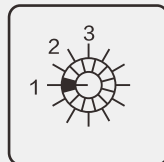
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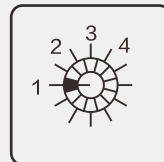
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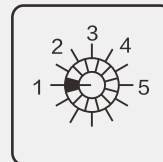
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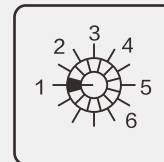
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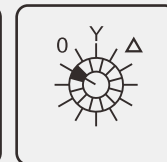
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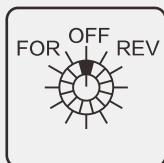
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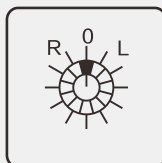
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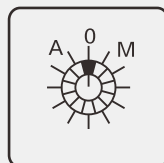
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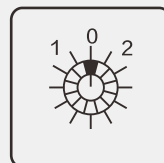
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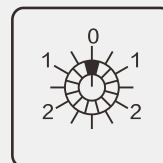
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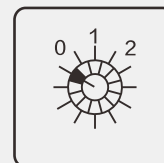
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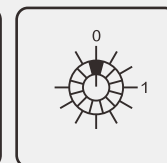
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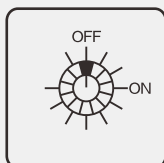
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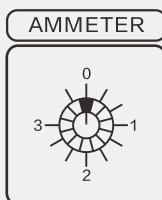
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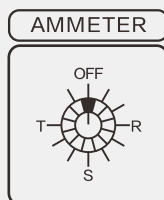
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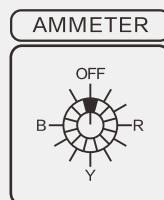
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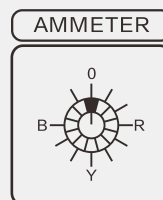
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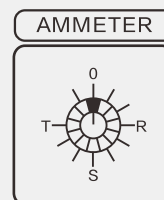
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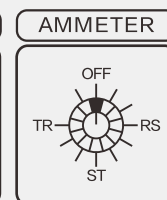
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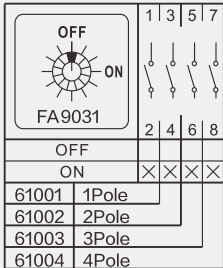
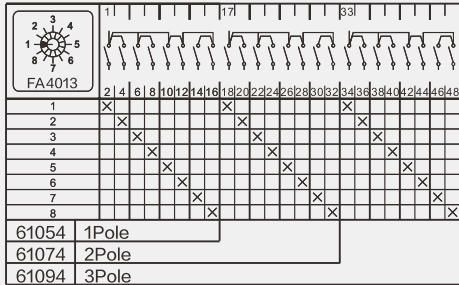
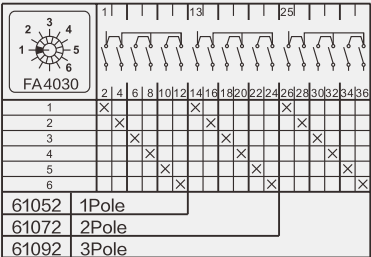
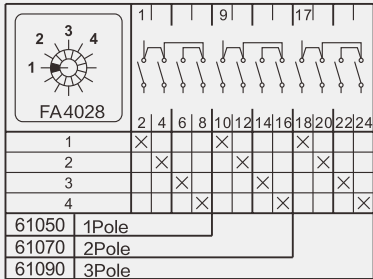
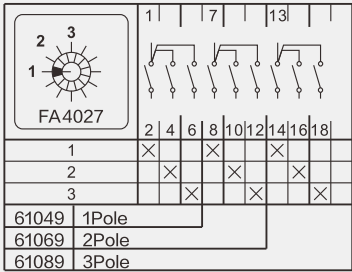
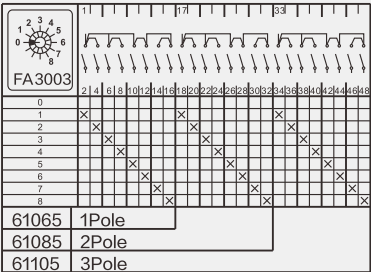
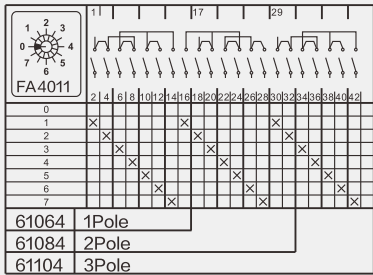
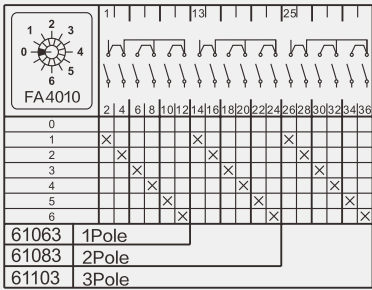
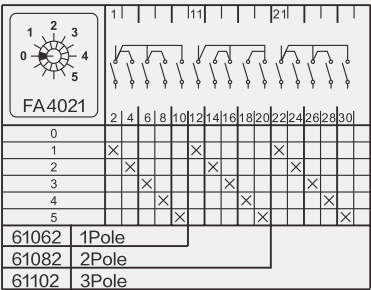
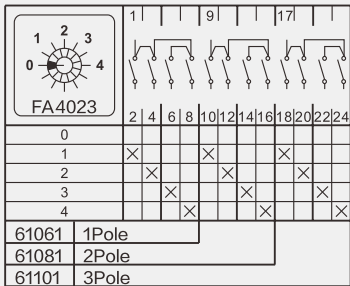
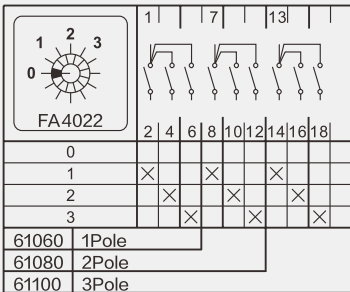
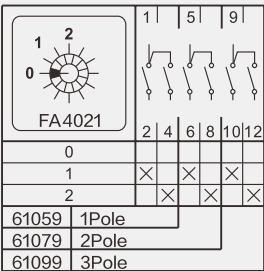
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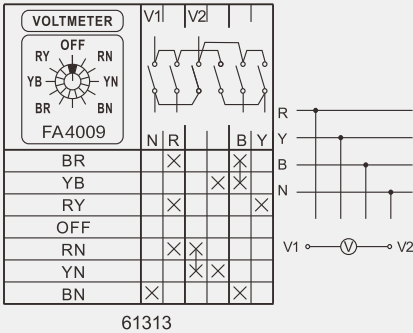
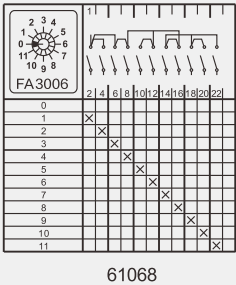
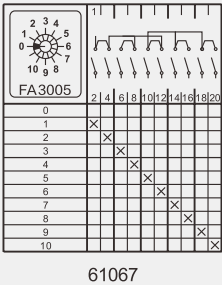
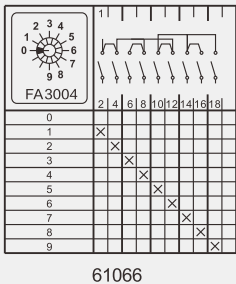
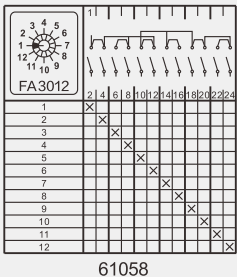
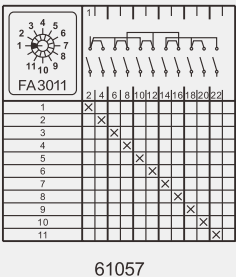
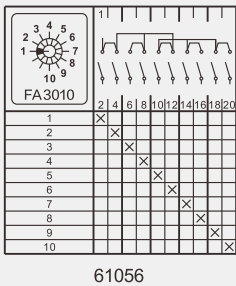
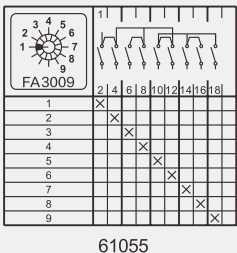
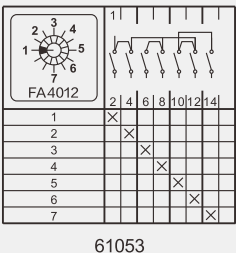
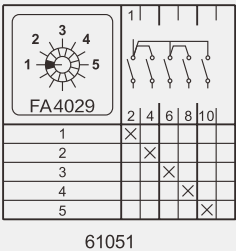
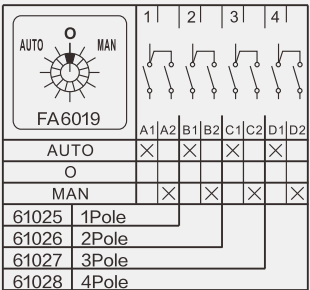
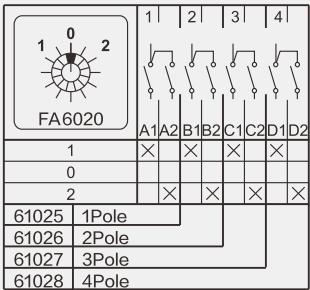
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