

Switches

开关

250V开关 250V Switches

- 额定电压: 250V AC
- 防护等级: IP56
- Rated voltage: 250V AC
- Rating: IP56

可选 Option

- 氖灯: 型号后标注“N”, 例如56SW110N
- 键锁: “56SW” 前标注“K1” 或K2, 例如56K1SW220 具备所有开关除正向/逆向开关的开关外的键锁型式。

OFF位置 键可移去 在系列号前标注 K1, 例如 56K1SW110。OFF和ON位置键可移去在系列号前标注 K2, 例如 56K2SW110。

- Neon Lamp: Mark N after model no if you need the Neon lamp indicator, e.g. 56SW110N
- Keylock: Mark K1 or K2 after “56SW”, e.g. 56K1SW220 means it has all the keylock function except forward/backward switch
Mark K1 after series number for OFF key removable, e.g. 56K1SW110. Mark k2 after series number for ON/OFF key removable, e.g. 56K2SW110



型号 Type	开关说明 Switch Description	额定密闭 热电流 (A) Rated Thermal Current Enclose	额定操作电 压Ue(-50Hz) Rated Operational Voltage Ue(-50Hz) (V)	使用类别 Utilization Categories			M 评级 M Rating	电缆横截面实 心或绞合 mm ² Cable Cross Section Solid or Stranded mm ²		IP 防护等级 IP Protection class
				AC21A	AC22A	AC23A		最小 Min	最大 Max	
56SW110	1 P	10A	250V	10	8	8	M80	1.5	6	IP66
56SW110/2	1 P	10A	250V	10	8	8	M80	1.5	6	IP66
56SW210	2 P	10A	500V	10	10	10	M150	2.5	16	IP66
56SW116	1 P	16A	250V	16	8	8	M80	1.5	6	IP66
56SW120	1 P	20A	250V	20	20	20	M150	2.5	16	IP66
56SW220	2 P	20A	500V	20	20	20	M150	2.5	16	IP66
56SW132	1 P	32A	250V	32	32	28	M180	4	16	IP66
56SW232	2 P	32A	500V	32	32	28	M180	4	16	IP66
56SW150	1 P	50A	250V	50	50	40	M250	10	25	IP66
56SW250	2 P	50A	500V	50	50	40	M250	10	25	IP66

Switches

开关



56SW363

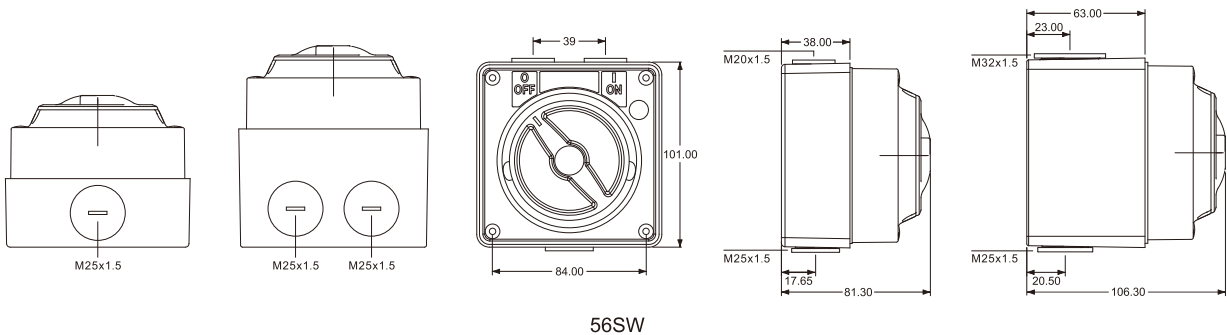


56SW332RO



56K1SW363

外形尺寸 Dimension



型号 Type	开关说明 Switch Description	额定密闭 热电流 (A) Rated Thermal Current Enclose	额定操作电 压 Ue(-50Hz) Rated Operational Voltage Ue(-50Hz) (V)	使用类别 Utilization Categories			M 评级 M Rating	电缆横截面实 心或绞合 mm ² Cable Cross Section Solid or Stranded mm ²		IP 防护等级 IP Protection class
				AC21A	AC22A	AC23A		最小 Min	最大 Max	
56SW310	3 P	10A	500V	10	10	10	M100	1.5	16	IP66
56SW316	3 P	16A	500V	10	10	10	M100	1.5	16	IP66
56SW320	3 P	20A	500V	20	20	20	M150	2.5	16	IP66
56SW332	3 P	32A	500V	32	32	28	M180	4	16	IP66
56SW350	3 P	50A	500V	50	50	40	M250	10	25	IP66
56SW350/2	3 P	50A	500V	50	50	40	M250	10	25	IP66
56SW363/2	3 P	63A	500V	63	63	40	M300	16	25	IP66
56SW420	4 P	20A	500V	20	20	20	M150	2.5	6	IP66
56SW432	4 P	32A	500V	20	20	20	M180	2.5	6	IP66
56SW463	4 P	63A	500V	63	63	50	M300	16	25	IP66

Switches

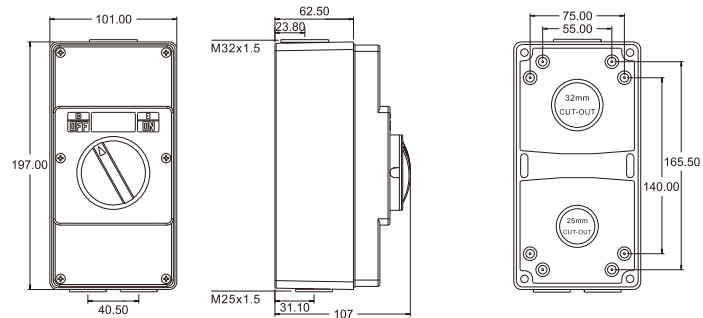
开关



56SW363/2

外形尺寸

Dimension



500V开关

- 额定电压: 500V(AC)
- 防护等级: IP66
- 使用类别: AC-3、AC-23

500V Switches

- Rated voltage: 500V(AC)
- IP Rating: IP66
- Utilisation Categories: AC-3、AC-23

可选 Option

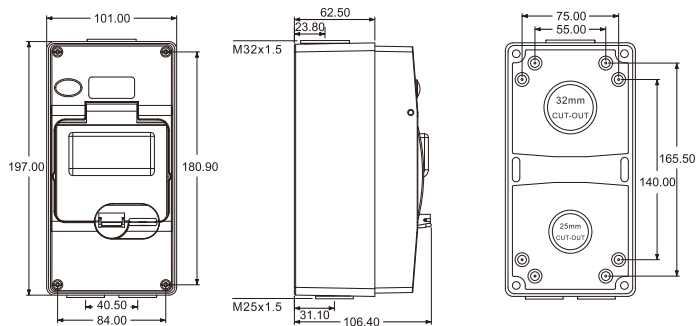
- 氖灯: 型号后标注 "N", 例如56SW310N
- 键锁: "56SW" 后标注 "K1" 或 K2, 例如56SWK1332
- NEON Lamp: Specify "N" if need Neon lamp indicator, marked N after model no. directly, e.g. 56sw310n
- KEYLOCK: Specify "K1" or K2 after 56SW e.g. 56SWK332.



56CB1-4N

外形尺寸

Dimension



开关设备盖总成 Switchgear Cover Assemblies

56系列二联盖总成为耐冲击性聚碳酸酯构造, 特殊设计的安装架适用于全部范围的断路器、RCDs以及MCB/RCDs组合。

The 56 series two gang cover assemblies are moulded in hi-impact polycarbonate and feature a specially designed mounting bracket which will accommodate the full range of circuit breakers, RCDs and combination MCB/RCDs.

盖适用于所有56系列外壳(最小标准深度为63mm)并提供氖灯指示器, 氖灯指示器可从开关的线路或负载侧接线。

Covers suit all 56 Series Enclosures (minimum standard depth 63mm) and are supplied with neon indicators which can be wired from either the line or load side of the switch.

型号 Type	模块类型 Module Type	相数 No. of Phases	模块宽度 Module Width
56CB1-4N	1.2.3 POLE MCB	4 RCD	4
56CB4	1.2.3 POLE MCB	4 RCD	4

可选项 Options available

- 耐久性橙色在型号后加RO, 例如56CB1N加RO后就是56CB1NRO.
- 化学性质灰色在型号后加CG, 例如56CB1N加CG后就是56CB1NCG
- Resistant Orange - add RO to Catalogue Number e.g. 56CB1N becomes 56CB1NRO.
- Chemical Grey - add CG to Catalogue Number e.g. 56CB1N becomes 56CB1NCG.

Changeover And Reversing Switches

转换和转向开关



56SW320F/R



56SW320C/O



56SW363F/R



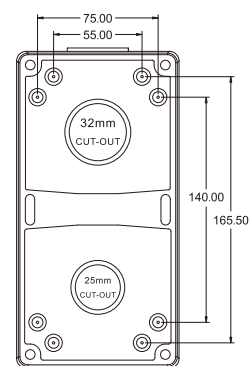
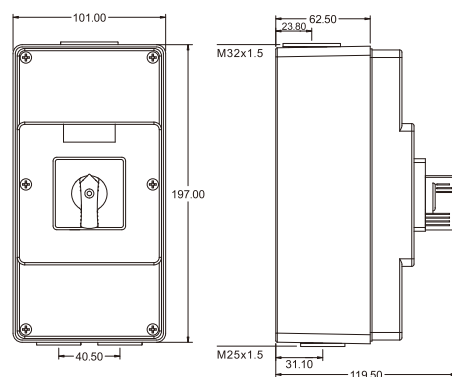
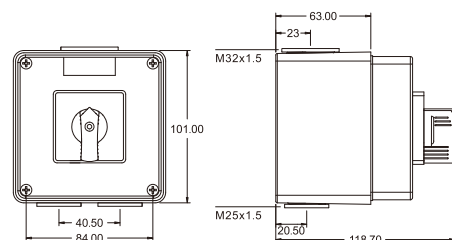
56SW363C/O

公司为电动机控制设计的转换开关，
防护等级IP66，模数化概念安装、接
地和中性连接器。

Changeover switched with IP66 class are specially designed
for motor control, it can realize modularized installation, ground
connection and neutral connection.

外形尺寸

Dimension



型号 Type	额定操作 电压 (V) Ue(-50Hz) Rated Operation Voltage Ue(-50Hz)	额定绝缘 电压 (V) Ui(-50Hz) Rated Insulation Voltage Ui(-50Hz)	额定 密闭 热电 流 (A) Rated Thermal Current Enclose	电缆横截 面实心或 绞合 mm ² Cable Cross Section Solid or Stranded mm ²		使用类别 Utilization Categories				
				最小 Min	最大 Max	电阻负载切换包 含一个中度过载 AC21A 415V (A) Switching of Resistance Loads Including a Moderate Overload AC21A 415V	电动机或其他电 感负载切换 (kW) AC23A 415V Switching of Motor Loads or other Inductive Loads AC23A 415V	鼠笼式电动机切换 AC3 415V (A) Switching of Squirrel Cage Motors AC3 415V	额定短时耐流 1s kA Rated Short Time Withstand Current 1 second	额定短路接通 能力 (kAp) Rated Short Circuit Making Capacity kAp
56SW320F/R	500	660	20	1	6	20	7.5	5.5	1.5	22
56SW332C/O	500	660	32	1	6	32	11	7.5	1.5	22
56SW340C/O	500	660	40	6	10	40	15	11	1.5	50
56SW363C/O	500	660	63	6	10	63	22	18.5	1.5	50