

56 Series Modules

56系列模块

功能优化 设计新颖的模块

Modules with optimized function and novel design

模块化系统,1到16联,可以满足一切需求,表面处理可做防水、防尘、防紫外线、耐冲击、耐化学腐蚀。

Modular system with 1 to 16 gang arrangements to satisfy all your demand, surface treatment can be waterproof, dustproof, UV resistant, impact resistant, and resistant to chemical corrosion.

螺钉帽消除污垢。

Screw caps eliminate dirt.

额定值和规格内容用激光雕刻, 可永久清楚显示
Permanent laser engraved ratings and specifications are durable & clearly displayed.

波状外形的轮廓可以减少灰尘积聚。

Contoured profile reduces dust build-up.

可见垫圈——保证密封。

Visible gasket—your guarantee of sealing.

不锈钢螺丝的安装。

Installation of stainless steel screws.

提高文字标记的寿命。

Longer life of marking

8毫米锁开/关。

8mm Padlock ON/OFF facility.

旋转开/关开关。

Rotary ON/OFF switch.

重新设计的透明插座盖提高的可视性, 强度和可触及。

Redesigned transparent socket cover for improved visibility, strength & accessibility.

开关位置的明确指示。

Clear indication of switch position.

更大的和易于使用的锁设计。插座盖自动关闭, 以确保IP等级。

挂锁也是可行的选项。

Larger and easy-to-use latch design. Socket cover automatically closes to ensure IP rating is maintained. Padlocking option available.



Combination Switched Sockets

组合开关插座



56CV310



56CV432

56CV系列包括一体化组合开关插座的扩展范围。键锁OFF功能可选(如需订购键锁型, 标注“K1CV”, 例如: 56K1CV310)。

需要氖灯指示器请在型号后加“N”。

The 56 series includes an extensive range of intergrated combination Switch & sockets. OFF Lockable is Optional (Marked "K1CV" if ordering lockable type, e.g. 56K1CV310).

110-250V组合开关插座 Combination Switched Sockets

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 mm² Cable Cross Section Solid or Stranded mm²		插座Socket 插座插脚数 (包括接地) Number of Socket Pins (Including Earth)	插座配置 Socket configuration	IP 防护等级 IP Protection class
				AC21A	AC22A	AC23A		最小 Min	最大 Max			
56CV310	1 P	10A	250V	10	8	8	M80	1.5	6	3		IP66
56CV310L	1 P	10A	250V	10	8	8	M80	1.5	6	3		IP66
56CV315	1 P	15A	250V	15	10	8	M80	1.5	6	3		IP66
56CV320F	1 P	20A	250V	20	20	20	M150	2.5	6	3		IP66
56CV315RP	1 P	15A	250V	15	10	8	M80	1.5	6	3		IP66
56CV310F**	1 P	10A	250V	10	8	8	M80	1.5	6	3		IP66
56CV316F**	1 P	16A	250V	16	10	8	M80	1.5	6	3		IP66
56CV313*	1 P	13A	250V	13	10	8	M80	1.5	6	3		IP66
56CV313T*	1 P	13A	250V	13	10	8	M80	1.5	6	3		IP66
56CV320	1 P	20A	250V	20	20	20	M150	2.5	6	3		IP66
56CV332	1 P	32A	250V	32	32	28	M180	6	16	3		IP66

符合澳洲标准 AS/NZS 3123:2005 Standard AS/NZS 3123:2005

*符合英国标准 BS1363 *British Standard BS1363

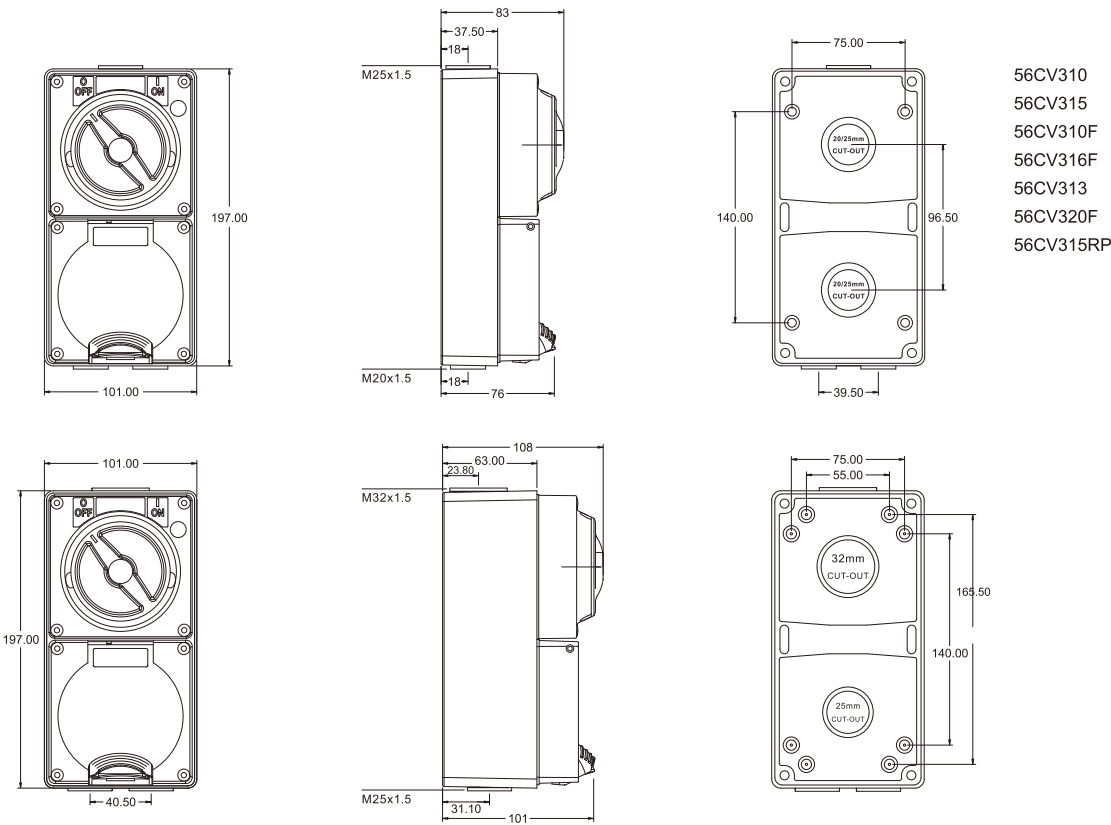
**符合中国标准 **China standard

Combination Switched Sockets

组合开关插座

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		插座 Socket 插座插脚数 (包括接地) Number of Socket Pins (Including Earth)	插座配置 Socket configuration	IP 防护等级 IP Protection class
				AC21A	AC22A	AC23A		最小 Min	最大 Max			
56CV410	3 P	10A	500V	10	10	10	M100	1.5	6	4		IP66
56CV420	3 P	20A	500V	20	20	20	M150	2.5	6	4		IP66
56CV432	3 P	32A	500V	32	32	28	M180	4	16	4		IP66
56CV440	3 P	40A	500V	40	40	35	M200	10	16	4		IP66
56CV450	3 P	50A	500V	50	50	40	M250	10	25	4		IP66
56CV510	3 P	10A	500V	10	10	10	M100	1.5	6	5		IP66
56CV520	3 P	20A	500V	20	20	20	M150	2.5	6	5		IP66
56CV532	3 P	32A	500V	32	32	28	M180	4	16	5		IP66
56CV540	3 P	40A	500V	40	40	35	M200	10	16	5		IP66
56CV550	3 P	50A	500V	50	50	40	M250	10	25	5		IP66
56CV610	3 P	10A	500V	10	10	10	M100	1.5	6/2.5	6		IP66
56CV710	3 P	10A	500V	10	10	10	M100	1.5	6/2.5	7		IP66
56CV720	3 P	20A	500V	20	20	20	M150	2.5	6/2.5	7		IP66

外形尺寸 Dimension

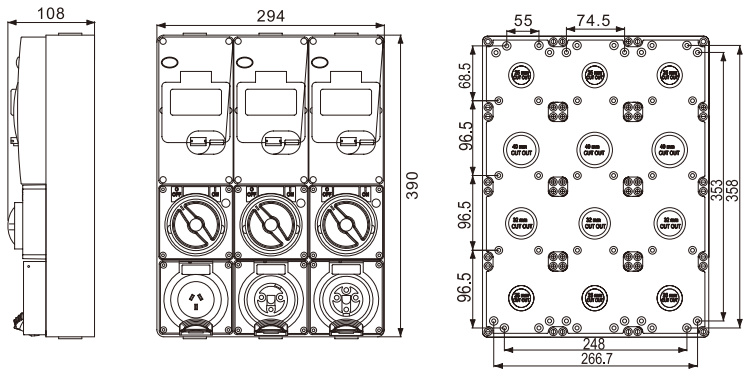


Switched Socket With Circuit Protection

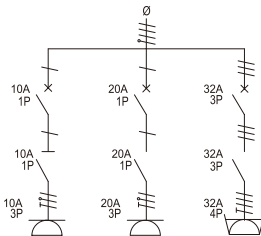
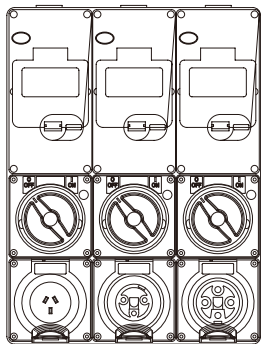
插座带开关、线路保护



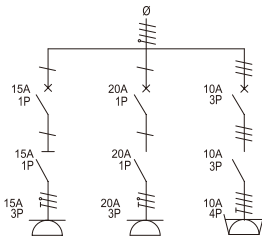
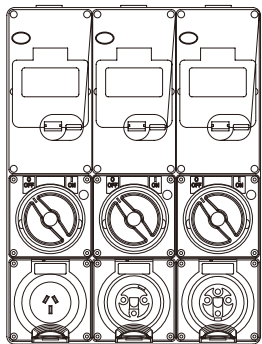
外形尺寸
Dimension



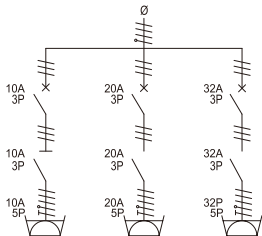
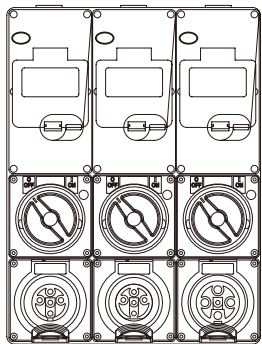
56CV-E12001



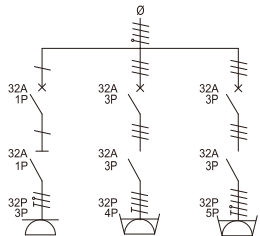
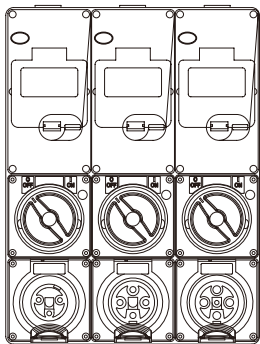
56CV-E12002



56CV-E12003



56CV-E12004



●● IP 66
3个56CB1-4N
3个隔离开关Isolator Switch
1个插座Soc.10A,3P,230V
1个插座Soc.20A,3P,230V
1个插座Soc.320A,4P,400V
1个小型断路器MCB 10A,1P,C
1个小型断路器MCB 20A,1P,C
1个小型断路器MCB 320A,3P,C

Soc.=Socket

●● IP 66
3个56CB1-4N
3个隔离开关Isolator Switch
1个插座Soc.10A,3P,230V
1个插座Soc.20A,3P,230V
1个插座Soc.20A,4P,400V
1个小型断路器MCB 10A,1P,C
1个小型断路器MCB 20A,1P,C
1个小型断路器MCB 20A,3P,C

●● IP 66
3个56CB1-4N
3个隔离开关Isolator Switch
1个插座Soc.10A,5P,230V
1个插座Soc.20A,5P,400V
1个插座Soc.32A,5P,400V
1个小型断路器MCB 10A,3P,C
1个小型断路器MCB 20A,3P,C
1个小型断路器MCB 32A,3P,C

●● IP 66
3个56CB1-4N
3个隔离开关Isolator Switch
1个插座Soc.32A,3P,230V
1个插座Soc.32A,4P,400V
1个插座Soc.32A,5P,400V
1个小型断路器MCB 32A,1P,C
2个小型断路器MCB 32A,3P,C

其它不同组合请来电咨询。for customized products

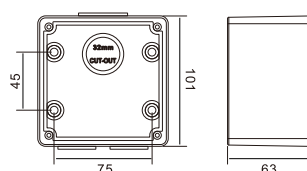
Mounting Enclosures(Back Boxes)

安装外壳 (底座)

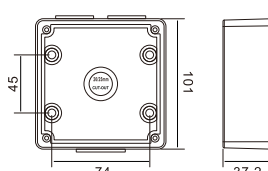


56E Series

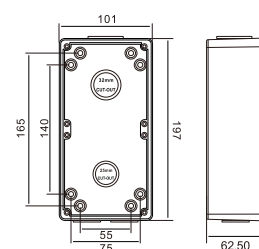
外形尺寸 Dimension



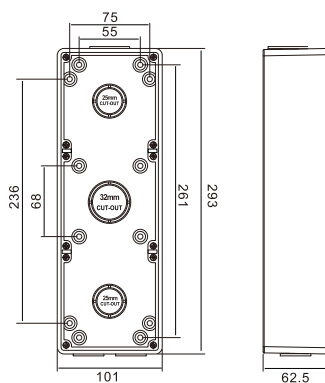
56E1



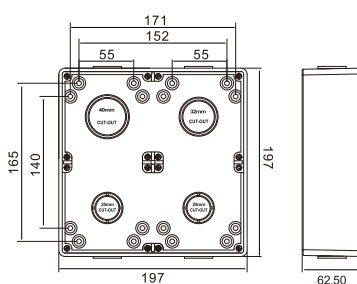
56E1S



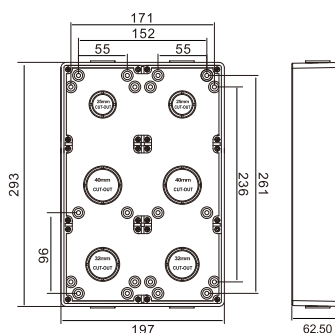
56E2



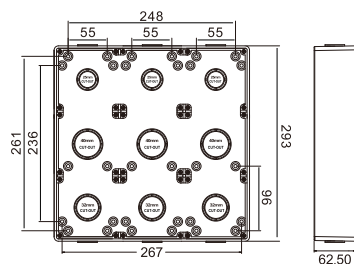
56E3



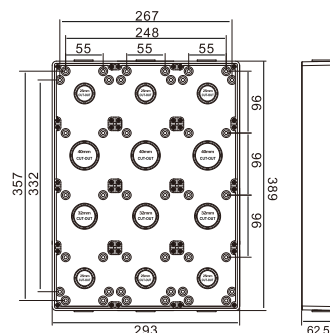
56E4



56E6



56E9



56E12

Mounting Enclosures(Back Boxes)

安装外壳 (底座)

可选项 Options Available

- 耐久性橙色在型号后加RO, 例如56E2加RO后就是56E2RO.
- Resistant Orang - add RO to Catalog Number e.g.56E2 becomes 56E2RO.

安装附件 Mounting Accessories

- 不锈钢杆安装架装备适用于56E2, 56E3以及56E4VH模块, 型号56PMK。
- 不锈钢安装脚适用于所有外壳, 目录号为56MF。
- Stainless steel pole mounting bracket kit to suit 56E2,56E3 and 56E4VH Modules. Catalogue No 56PMK.
- Stainless steel mounting feet suit all enclosures. Catalogue Number56MF.

所有安装后箱为耐紫外线硬质RVC构造, 以便配件胶合和导管引入。足够的管道和电缆引入装置, 足够的接线空间以方便安装。

所有螺纹管引入装置提供有插头。多联外壳的模块之间有铸模桥架, 确保开关和插座嵌在一连续层面上。多联箱也可设置铸模间隔物, 以隔离服务, 并与4,6,8,9以及16联外壳同标准。

每个外壳有许多安装点和220/10密封插头, 双重绝缘安装螺钉头, 确保达到IP额定保护等级。

铸模垫片随开关和插座模块一起供应。

Mounting Back Boxes are moulded in UV stabilized rigid RVC to facilitate glueing of fittings for conduit entry. Ample conduit and cable entries are provided and there is plenty of wiring room for easy installation. All screwed conduit entries are provided with plugs. The multigang enclosures mould bridges between modules to ensure switches and sockets sit flush on a continuous surface. Moulded dividers are also available for multigang boxes to Segregate services and are same standard with 4,6,8,9, and 16 gang enclosures. Each enclosure has a number of mounting points and 220/10 Sealing Plugs are provided to double insulate mounting screw heads and ensure the IP rating. Moulded gaskets are supplied with switch and socket modules.

型号 Type	联数 No. of Gangs	外形尺寸(H)x(W)x(D) O/A Dims (H)x(W)x(D)	安装点 Mounting Points	导管引入装置数(mm) No. of Conduit Entries (mm)	截取规定(mm) Cut out Provision(mm)
56E1	1	101 x 101 x 63	8	2 x 25, 1 x 32	1 x 25/32
56ES1	1	101 x 101 x 38	4	1 x 25, 1 x 20	1 x 20/25
56E2	2	198 x 101 x 63	8	2 x 25, 1 x 32	1 x 25, 1 x 32
56ED2	2	198 x 101 x 100	8	2 x 40	1 x 25, 1 x 32
56ES2	2	198 x 101 x 38	4	1 x 25, 2 x 32	2 x 20/25
56E3	3	294 x 101 x 63	16	2 x 25, 1 x 32	2 x 25, 1 x 32
56E4	4	198 x 198 x 63	16	2 x 25, 2 x 32	2 x 25, 1 x 32, 1 x 40
56E4VH	4	391 x 101 x 63	16	2 x 25, 1 x 32	2 x 25, 1 x 32, 1 x 40
56E6	6	294 x 198 x 63	24	2 x 25, 2 x 32	2 x 25, 2 x 32, 2 x 40
56E8	8	391 x 198 x 63	28	2 x 25, 2 x 32	4 x 25, 2 x 32, 2 x 40
56E9	9	294 x 294 x 63	28	2 x 25, 2 x 32	4 x 25, 1 x 32, 1 x 40
56E16	16	391 x 391 x 63	48	2 x 25, 2 x 32	6 x 25, 6 x 32, 4 x 40

56E2/4EL中E2为外壳与56EL4N盖以及DIN导轨配套适用于4EL RCDs。56E2/4EL denotes an E2 enclosure complete with 56EL4N Cover and DIN rail to suit 4EL RCDs.

便携式组合开关插座带 RCD

Portable Combination Switched Sockets with RCD

耐震构造, 这些便携式装置有手把, 使用方便, 悬挂装置用于施工杆, 还有3米长的重载软线。

With shock-proof structure, these portable units featured with easy to carry handle, a hanging facility for builder's poles and 3 metres of heavy duty flexible cord.



型号 Type	相数 Phases	Ithe (A)	Ue (V)	插座数 No. of Sockets	脱扣敏感度 Tripping Sensitivity	型号配套插座 Type Matching Plug	型号弯曲插头 Type Angled Plug	外形尺寸(H)x(W)x(D) O/A Dims (H)x(W)x(D)	插座配置 Socket Config
56C310EL2P	1	10	250	2(3 扁销flat pins)	30mA	56P310	-	243 x 294 x 105	A
56C315ELP	1	15	250	1(3 扁销flat pins)	30mA	56P315	-	243 x 195 x 105	G
56C420ELP	3	20	415	1(4圆销round pins)	30mA	56P420	56PA420	243 x 195 x 105	L
56S04ELP15	1	10	250	4(自动, 3扁销) Auto, 3 flat pins	30mA	56P310	-	243 x 294 x 105	A

注: 组合具备不同的插脚配置、额定电流值以及100mA 漏电开关
Note: Combinations with various pin configurations, current ratings and 100mA Earth Leakage MCB;

特殊规格可按客户要求订购。
Customization Available

Mounting Enclosures(Covers)

安装外壳 (上盖)



56L1



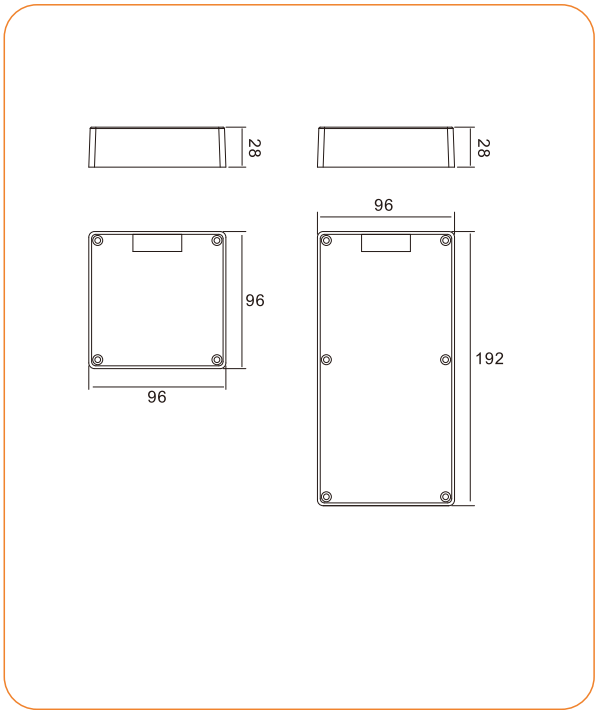
56L2

外壳盖 (盖) Enclosure (Covers)

外壳盖为耐紫外线聚碳酸酯构造。全部28mm高，并配有密封垫片。
Mounting enclosure covers are moulded in UV stabilised polycarbonate.
All are 28mm high and supplied complete with sealing gasket.

可选项 Option

- 耐久性橙色在型号后加RO，例如56L1加RO后就是56L1RO。
- 化学性质56L1可选耐久性灰色在型号后加CG，例如56L1加CG后就是56L1CG。
- Resistant Orange-add RO to Cat.NO.e.g.56L1 becomes 56L1RO.
- 56L1 available in Chemical Resistant Grey-add CG to Catalogue Number e.g. 56L1 becomes 56L1CG.



56JB1

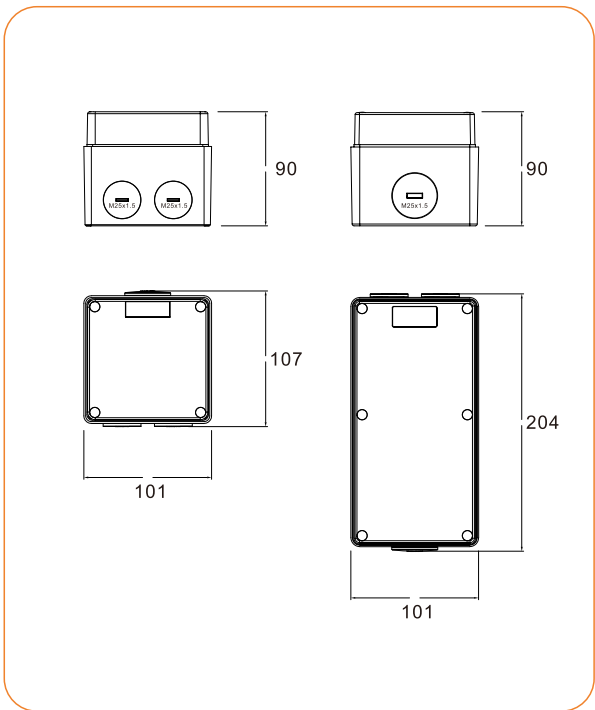


56JB2

接线盒 Junction Boxes

56系列接线盒是专为工业环境设计。中性连接器适用于3×6mm²电缆以及密封垫片。提供25mm和32mm螺纹导管引入装置和密封插头，电缆引入装置在后面截取。

56 Series Junction Boxes are specially designed for industrial environments. Neutral connectors for up to 3×6mm² cable and sealing gasket.25mm and 32mm screwed conduit entries and sealing plugs are provided, while cable entry cut outs in the back.



可选项 Options

- 耐久性橙色只用于56JB1和56JB2，在型号后加RO，例如56JB1加RO后就是56JB1RO。
- Resistant orange only suitable for 56JB1 and 56JB2 adding RO after that,e.g. 56JB1become 56JBRO

型号 Type	联数 No. of Gangs	外形尺寸(H)×(W)×(D) O/A Dims (H)× (W)× (D)	截取(mm) Cut outs (mm)
56JB1	1	107 x 101 x 90	1 x 25/32
56JB2	2	204 x 101 x 90	1 x 25,1 x 32
56JB3	3	300 x 101 x 90	2 x 25,1 x 32
56JB4	4	204 x 198 x 90	2 x 25,1 x 32,1 x 40