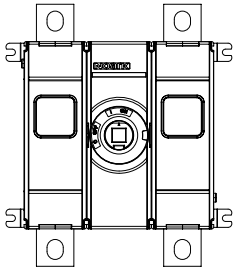
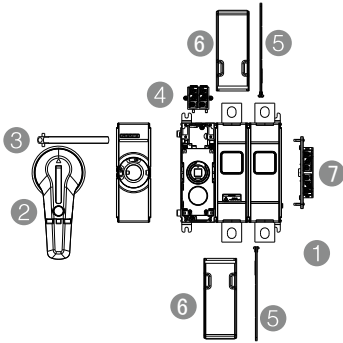


A Ex9IZ-630HV 隔离开关
Ex9IZ-630HV Switch Disconnecter



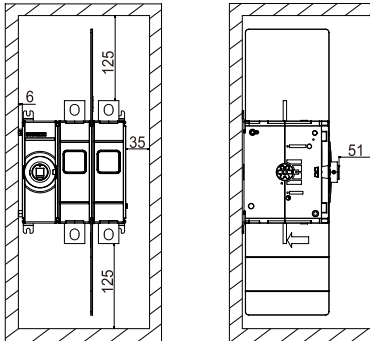
未按本说明书要求操作造成的不良后果, 制造商将不承担责任
The manufacturer assumes no responsibility for unfavourable consequence resulting from the non-application or incorrect application of the instructions provided herein.

B 开关和附件
Switch and accessories

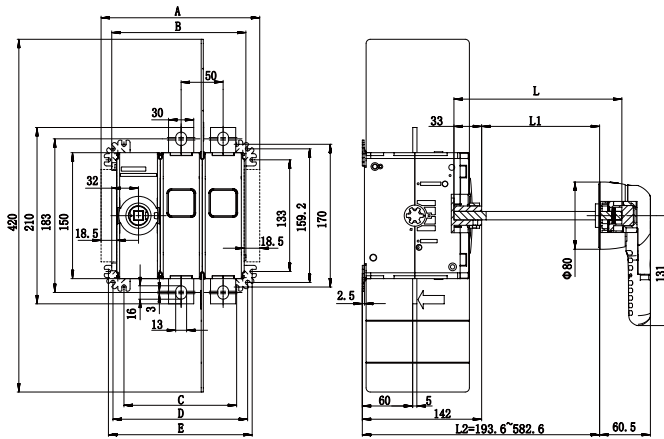


- 1 隔离开关
Switch Disconnecter
- 2 柜外操作手柄
External operation handle
- 3 方轴
Shaft
- 4 内置辅助开关
Internal auxiliary contacts
- 5 相间隔板
Interphase barrier
- 6 端子护罩
Terminal shroud
- 7 外置辅助开关
External auxiliary contacts

C 最小安全间隙尺寸
Minimum enclosure dimensions

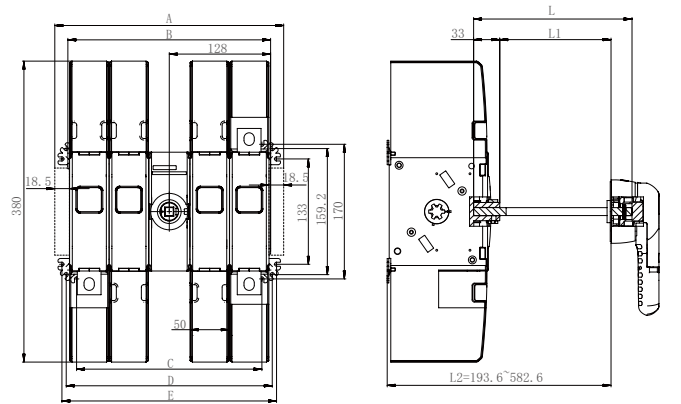


D 外形尺寸
Dimensions



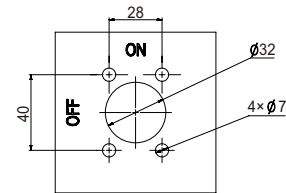
极数	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	L&L1 (mm)
2P	189	160	134.2	160.5	171.2	①L=200,L1=140.5 ②L=320,L1=260.5 ③L=500,L1=440.5

E 外形尺寸
Dimensions



极数	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	L&L1 (mm)
2P	189	156	134	160.2	171	①L=200,L1=140.5
4P	289	256	234	260.2	271	②L=320,L1=260.5
6P	389	356	334	360.2	371	③L=500,L1=440.5

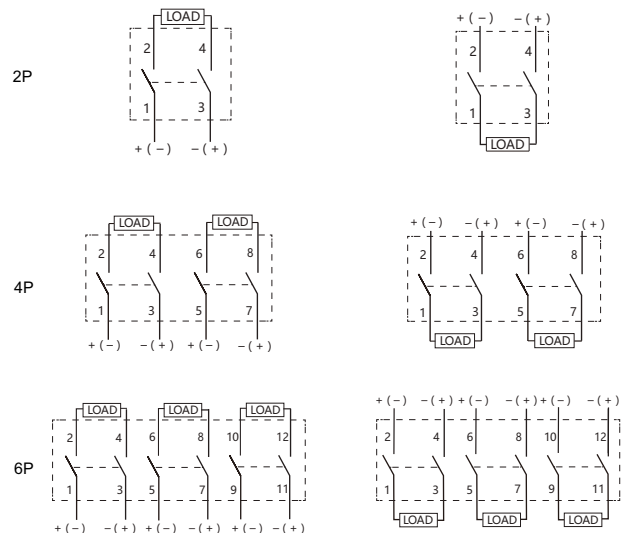
F 开孔尺寸
Hole dimension



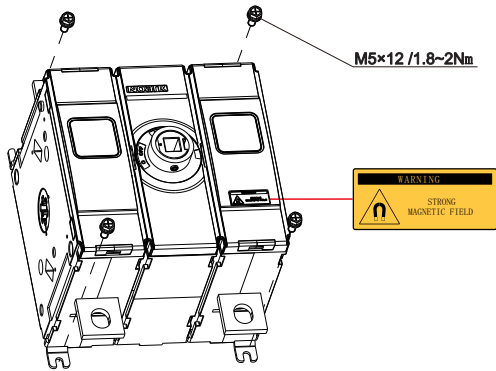
G 产品接线图
Wiring configuration

单位: mm

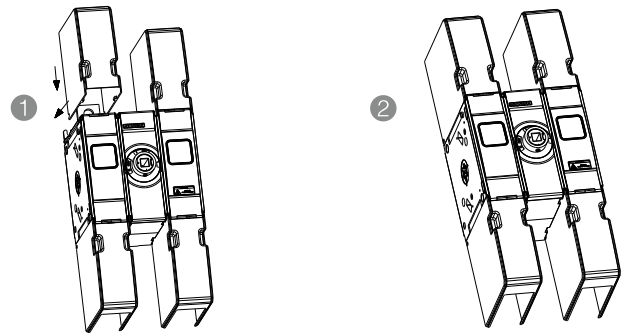
无极性, "+"和 "-" 极可以反接
No polarity, "+" and "-" polarities could be interchanged



H 安装 Install



K 端子护罩安装 Terminal shroud installation

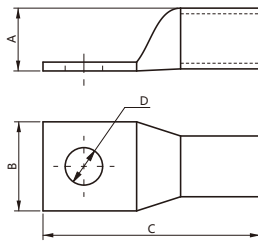


I 母线和接线端子 Bus and compression lug



额定电流Ie	铜排宽度Busbar width(毫米mm)
315A<Ie≤500A	30
500A<Ie≤630A	40

接线端子尺寸Compression Lug dimensions	(毫米mm)
A：最大高度Maximum height	25±0.5
B：建议的最大宽度Recommended maximum width	36
C：最大长度Maximum length	115±1.5
D：螺栓孔径bolt diameter	13...16.5

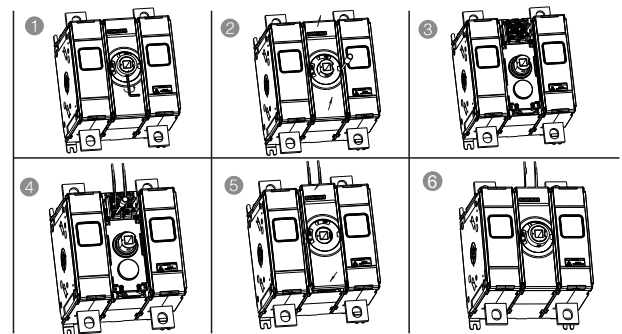


⚠ 注意事项 Caution
确保电缆适用于接线端子的应用要求。
Ensure cable suitability for compression
lugs and application requirements.

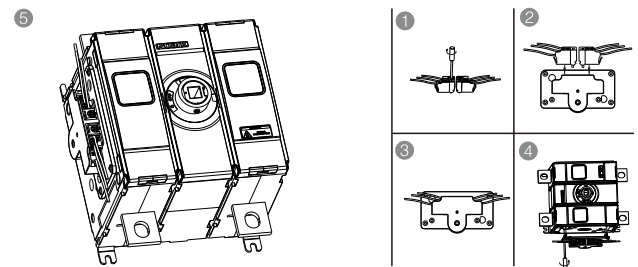
⚠ 警告 Warning
从电流携带部件到任何导电部件的最小距离为
25.4毫米 (1英寸)。
A minimum distance of 25.4 mm (1 in) from
Current carried parts to any conductive part.

⚠ 注意事项 Caution
除Ex91Z-630HVV11外，所有开关类型都必须使用
相间隔板或端子罩。Phase barrier or shroud
is Mandatory on all switch types, except
Ex91Z-630HVV11.

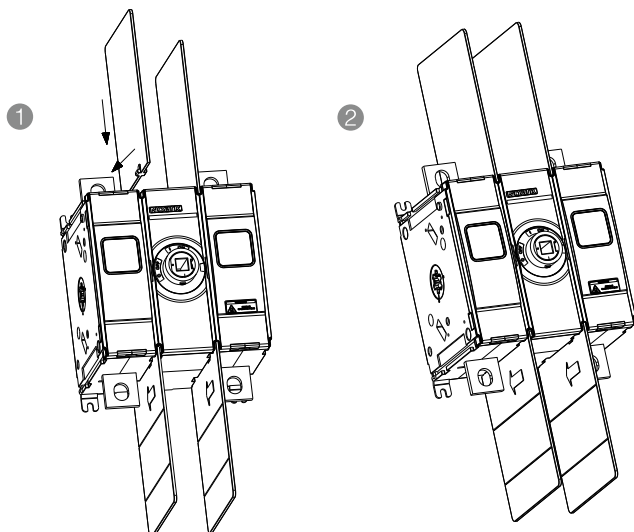
L 内置辅助开关接线 Internal auxiliary contacts wiring



M 外置辅助开关安装 External auxiliary contacts installation



J 相间隔板安装 Interphase barrier installation



N 环境保护 Environmental protection

为了保护环境，本产品或其中的部件报废时，请按工业废弃物妥善处理；
或交由回收处理站按照国家相关规定进行分类拆解、回收再利用等。

In order to protect the environment, when the product or its components are
scrapped, please dispose of it as industrial waste or hand it over to the recycling
station for disaggregation, recycling and reuse according to relevant national
regulations.

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