

**New type adjustable busbar holder**

**Design:**

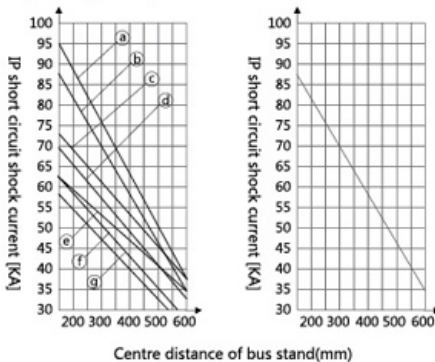
With the wiring techniques of wire section material and bus-bar without pinholes adopted, the bending-proof intensity and short-circuit-proof capacity of the bus-bar are improved, and it also helps to cool the bus-bar, lower the temperature and increase current capacity.

The Linkwell bus-bar system has been used to develop various switches. The system is also widely used in low-voltage electricity supply and distribution devices and industrial and building electric appliances.

**Material:**

Glass fibre strengthened, thermoplastic polyester (PBT), continuous working temperature maximum 140°C.  
Fireproofing function based on UL94-V0

SV1/SV2/SV3/SV4



**Short-circuit-proof intensity graph**

Testing base: VDE 0660/IEC 439

Testing process: according to dynamic short-circuit intensity of IEC 439.