

Low voltage distribution cabinet-XL series

Overview

XL Series low voltage distribution cabinet is applicable to the industrial and civil architectures as the dynamical and light distribution in 3-phase 4-wires power system, AC with the frequency of 50 Hz, voltage of 500V or lower. It is used for protecting overload, short-circuit and leakage, as well as for circuit switching. It is an indoor closed device, with the protection grade of IP 30. The outdoor has a protection grade of IP65. They are complying with relevant standards of GB 7251.1 and IEC 60439-1.



XL(indoor)



XL(outdoor)



XL(indoor)

Outline and installing dimension

Dimension		Installing dimension		
Height(mm)	Width(mm)	Depth(mm)	Width(mm)	Depth(mm)
1600	600	370	450	300
1700	600	370	450	300
1700	700	370	550	300
1800	600	400	450	300
1800	700	400	550	300
1800	800	450	650	350
2000	800	500	650	350