

DEE36 SERIES

3 PHASE LOW VOLTEGE POWER DISTRIBUTION PANEL BOARD BOX

General

DEE36 power distribution cabinet is suitable for the power plant, industrial and mining enterprises, to distribute the power distribution in the AC 500V and below three-phase four-wire or three-phase five-wire system. DEE36 power distribution cabinet can be only mounted against the wall in the building. The shell is made of the bending steel plate; the knife switch operation handle is on the top of the right column to transfer the power. There are various kinds of circuit breaker for the users.



Technical parameters

Item	Unit	parameters
Rated working voltage	V	AC380,AC660
Rated frequency	HZ	50/60
Rated short time withstand current (1s)	KA	50
Rated withstand current (peak)	KA	105
Dielectric strength	V/1min	2500
Rated insulation voltage	V	660
Protection degree		IP30/IP40
External dimension (W*D*H)	mm	600(800,1000)*350(400,600)*1600(1800)