



1. Application

This is an assembly of electro-conductive parts consisting of miniature circuit breakers(MCB) of various ratings, isolator switch, bus-bars, neutral & earth bars, all enclosed in a steel metal case for circuits of single-phase or three-phase.

They contain equipment for protecting, switching and controlling cables and apparatus.

Distribution boards are used in household, commercial and industrial installations for distributing of power to final sub-circuits e.g. lighting for cable entries, They could be surface-mounted or flush-mounted with removable cover and breakable inlet on both top and bottom sides for cable entries.

Every final sub-circuit is connected to one way of the distribution board via the MCB. The sizes of the circuit MCB depends on the rating of the final sub-circuits.

2. Specifications

Model	Size	Surface install
		H x W x D / mm
Single phase	PZ30FE1-4#	315 x 260 x 112
	PZ30FE1-6#	365 x 260 x 112
	PZ30FE1-8#	415 x 260 x 112
	PZ30FE1-12#	515 x 260 x 112
Three phase	PZ30FE1-4#	510 x 390 x 100
	PZ30FE1-6#	590 x 390 x 100
	PZ30FE1-8#	660 x 390 x 100
	PZ30FE1-12#	820 x 390 x 100