

POWERCAP 440 automatic power factor correction unit

POWERCAP 440 is assembled with demountable modules in a standardized cubicle structure.

PFC Modules comprise Motorpol "Safety" Capacitors, Capacitor Switching Contactors, Fuse Disconnects and De-tuning Reactors, all mounted and wired on a demountable tray.

The Control Panel comprises PF Relay, fuses and terminals on a hinged tray, mounted at the top.

PFC Modules range from 50kVAR to 200kVAR with step sizes 12.5 to 50kVAR

POWERCAP 440 ratings from 100kVAR to 1800kVAR at 440V 3 phase 50Hz.

For the convenience of Switchboard and OEM Customers, pre-engineered modules are available for fitting into their own cubicles.



MINI automatic power factor correction unit

A modular range of units assembled from stock, ensuring fast delivery, minimum cost, and uniform and easy uprating due to modular configuration.

Ratings:

MINI system 37.5kVAR to 150kVAR 440v 3 phase 50Hz

The Digital PF Controller, Capacitors, Contactors and fuses are assembled and wired within a substantial wall mounting or floor standing industrial enclosure.



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