

POWER DISTRIBUTION PANEL SPECIFICATION SHEET



POWER DISTRIBUTION PANEL (DP)

Power Distribution Panels offer a cost-saving solution by providing power to the chargers. The MTC Power Distribution Panel is designed to accommodate 4, 6, or 8 chargers, with a single AC input. This eliminates the need to pull wire from the main electrical panel to each charger. The DP reduces the need for large breaker panel systems and all the circuit breakers those systems require.



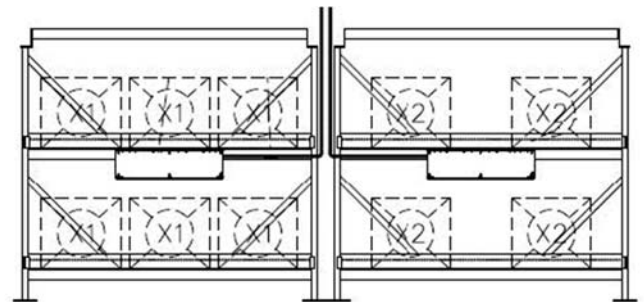
FEATURES

Constructed from the Finest Quality Components
Including NEMA Industrial Grade Enclosures
Breakers Distribution Blocks Coupled with Twist-Lock Plugs
Grounding Provisions, Stringent Product Safety Standards
Safe and Cost Effective Method of Power Distribution.
Additional Lock-Out Tag-Out Capabilities



DP-6 (Top Opened)

Model Number	Max. Number of Connected Chargers	Receptacle Capacity Amps
DP-4-20	4	20A
DP-6-20	6	20A
DP-8-20	8	20A
DP-4-30	4	30A
DP-8-30	8	30A
DP-3-50	3	50A
DP-4-50	4	50A



DC Cable Leads Can be Ordered with the MTC Power Distribution Panels to Further Simplify Electrical Installation.

Model Number	Description	Standard lead length
DP- PWRCLB-20	20 Amp 3 pole 480 volt cable set	12 feet
DP- PWRCLB-30	30 Amp 3 pole 480 volt cable set	12 feet
DP-PWRCLB-50	50 Amp 3 pole 480 volt cable set	12 feet

