



Success Story: ChargeSmart EV™ selected FlexSeT for multiple EV charging sites across New York, valuing locally assembled switchboards that offered project flexibility and a clean white finish that aligned with their brand aesthetic.

FlexSeT™: A High Quality Outdoor Switchboard Designed for Durability and Performance

FlexSeT Switchboards are assembled locally by distributors, delivering flexibility and reliability for your project needs. With a swing-out main, plug-on neutrals, and ratings up to 2000A, FlexSeT supports simplified installation across a wide range of applications including e-Mobility.

Now available with:



NEMA 3R outdoor-rated enclosures



Clean white finish for curb appeal and to blend in with modern exteriors

Measurable advantages that translate directly to project success



Peace of mind powered by local distribution: FlexSeT is assembled and controlled by local distributors so you can stay flexible.



Ease of installation & job-site ready: Switchboards, swing-out main, and plug-on neutrals are delivered fully assembled to the job site to reduce on-site complexity and help electrical contractors work faster and more efficiently.



Versatile application range: Ideal for projects requiring ratings up to 2000A, 480V, and 65 kAIC.



Reliability without compromise: UL 891 listed with MMS or ERMS arc flash mitigation options, enhancing safety and performance throughout the switchboard's lifecycle.

See back page to discover reliable and scalable switchboard solutions for EV Charging from Schneider Electric.

Available Switchboard Solutions for Your e-Mobility Project Needs

- Discover standardized scalable power distribution solutions
 - » Fast Installation
 - » Integrated utility metering
 - » Smaller footprint with max output
 - » UL891 & Seismically Qualified

Schneider Power Distribution Solutions



Model	IPC2	FlexSeT	QED-2
Ampacity	400-1200A	1200-2000A	400-5000A
DCFC Chargers*	Supports up to 5	Supports up to 8	Supports up to 20
L2 Chargers **	Supports up to 52***	Supports up to 88	Supports up to 220
Available Voltages	208Y/120V 3Ph, 4W, 480Y/277V 3Ph 4W	208Y/120V 3Ph, 4W, 480Y/277V 3Ph 4W	208Y/120V 3Ph, 4W, 480Y/277V 3Ph 4W
Interrupting Ratings	Up to 200 kAIC	Up to 65 kAIC	Up to 200 kAIC
Enclosures	Rated for NEMA 1 or NEMA 3R	Rated for NEMA 1 or NEMA 3R	Rated for NEMA 1 or NEMA 3R
Surge Protection	Up to 240 kA	Up to 240 kA	Up to 480 kA
Metering	• High Density Power Meter (HDPM6000) • Power Quality Meter (PM5000, PM8000) • No utility metering	• Power Quality Meter (PM5000) • EUSERC Utility Metering	• High Density Power Meter (HDPM6000) • Power Quality Meter (PM5000, PM8000) • Most Utility Metering

*DCFC Charger Quantity based on 150 kW charger fed from a 250A3P circuit breaker and should be adjusted based on charger manufacturer's recommendation.

**L2 Charger quantity based on 7.2 kW charger fed from a 40A2P circuit breaker and should be adjusted based on charger manufacturer's recommendation

***Up to 600A, up to 42 circuit interiors. Able to mix and match L2 and DCFC.

Contact your local Schneider Electric distributor to learn how FlexSeT can solve your electrical distribution challenges.

se.com/us/FlexSeT

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