



Benefit of Shading EV Chargers

Electric vehicles are becoming increasingly popular as the focus on sustainable energy grows throughout the United States. However, charging an electric vehicle takes a significantly higher amount of time to refuel than a traditional automobile. Some electric vehicles can take up to eight hours to charge. One way that can help EV cars charge faster is to keep them shaded and out of direct sunlight.

[Learn More](#)



Recognized
Environmental

Always
the Best

Benefits

The Florida House Institute features a ChargePoint charging station and shade structure from Apollo Sunguard. By delivering innovative solar protection and clean energy solutions, Apollo Sunguard is helping the mission of The Florida House Institute to “inspire environmental stewardship and enhance our quality of life through exploration, design, and action.” Apollo Sunguard shade structures also utilize biomimicry by mimicking natural trees which is an additional environment benefit. [Read more.](#)

Value

Apollo Sunguard’s products are built to last with fabric made of a high-density polyethylene material, superior quality steel and a clean and simple Quick Release System. The strength and value of our products has allowed us to provide shade solutions to the U.S. Department of State, U.S. Department of Defense, U.S. Department of Veterans Affairs, U.S. National Parks Service, NASA and more. [Read more.](#)



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