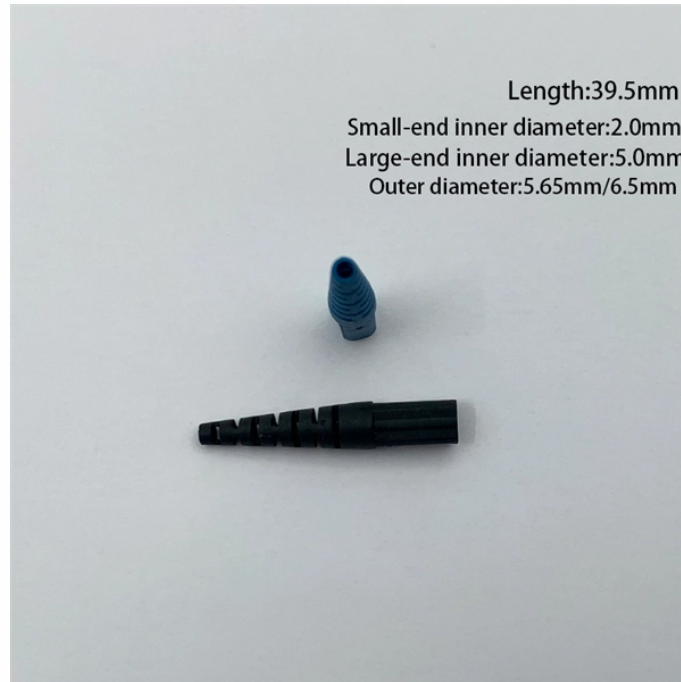


Modular Photovoltaic Shelter



Modular Photovoltaic Shelter



Parasol Structures transforms ordinary parking lots into renewable energy powerhouses. We design, manufacture and install solar parking structures that generate clean, lower cost energy while ...



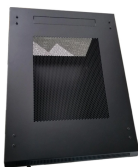
For shelter that far exceeds your expectations for quality and performance, InterShelter is the answer. Our products can be shipped all around the world—from the North to the South Pole.



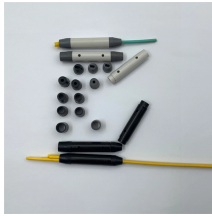
Discover the PVS Solar Shelter Series: a brand new range of product that protects your solar inverter from the elements. The flat pack shelter offers a solid modular construction with a rapid assembly time.



An American company has developed LumaPort, a modular shelter that integrates solar panels, electric vehicle charging stations and LED lights, transforming parking lots into photovoltaic ...



ENESSERE presents a range of intelligent photovoltaic shelters, designed to offer modular and highly customised solutions for high-level landscape contexts. The Carsylum shelters are suitable for both ...



Our canopies and pergolas come in modular sizes, designed to meet a diverse range of needs. Whether you need a single bay, double bay, or triple bay, we offer multiple set options to suit your specific ...



Thanks to their integrated photovoltaic panels, these structures transform your parking space into a genuine source of green electricity. Designed to meet the needs of supermarket parking lots, our ...



We have a variety of canopy products including our prefabricated SolarPort with seamless EV charging and modular SolarScapes. Lumos solar modules can also create custom canopy structures such as ...



Our modular steel solar canopy structures are engineered for long-term durability and quick installation. Designed for high-demand environments, they combine renewable energy capture with full coverage ...



Solar carports provide shade, improve parking lot lights, provide customer accessibility, and protect vehicles from the weather. The raised solar arrays generate clean energy, which can yield savings ...

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

