



SUNPATH - MODULAR ARBOR WITH DECORATIVE SOLAR TILE CANOPY

The SunPath integrates with the landscape, creating inviting sheltered pathways and clean solar energy.

It is a modular arbor measuring three meters by three meters, which contains six decorative 300-watt solar panels, for a total of 2400 watts of energy from each arbor.

Arbor modules can be connected end to end, creating covered walkways that shelter pedestrians from the sun and rain, while producing 800 kilowatts of energy for every kilometer of SunPath.