



PVT4, Double canopy for two facing rows of cars,

Code: EPVK40.

Description

The PVT series consists of 3 models: PVT2, PVT2 -INV and PVT4. It is ideal for large covered parking areas with photovoltaic solar production. The main structure of the PVT model is made up of standardised IPE $\,$ profiles that will allow us to carry out much larger projects, with lower costs and delivery times and to better adapt to the requirements of the terrain.

Application

- o Photovoltaic energy installations in buildings in which the roof is not suitable for the installation of conventional photovoltaic panels.
- o Instantaneous self-consumption, ideal for industrial, commercial or residential buildings with outdoor parking and daytime consumption.







Solar canopies for large projects

Code: EPVK40.

Specifications

Características Pie	
Grado protección	C4
Material	ACERO S-275 JR — GALVANIZADO EN CALIENTE
Medidas	2800 x 2500 x 400 mm
Peso	280 kg
Separación pies	7,5 m
Características Vela	
Grado inclinación	7°
Grado protección	C4
Material	ACERO S-275 JR — GALVANIZADO EN CALIENTE
Medidas	270 x 9550 x 135 mm
Peso	342 kg
Features / performance	
Additional	Waterproofing
	Focused on large projects
	Assembly service
	Power per square approx. 3kWp
	Painting included Base, pillar and Sail
Optional	Degree of protection C5
Standards	
Standards	European: Eurocode: 0, 1 and 3 Spanish: CÓDIGO TÉCNICO DE LA EDIFICACION: DB SE-SE, DB-SE-AE, DB-SE-A.

PVT

Solar canopies for instant self-consumption

CODE	TYPE	Description
EPVT10.	PVT2-INV	Simple canopy with inverted roof
EPVT20.	PVT2	simple canopy
EPVK40.	PVT4	Double canopy for two facing rows of cars

The PVM canopy references include the following components:

HalfCell monocrystalline modules (120) PVM2, PVM4 type canopy structure

PV inverter/s

StringBox

CombinerBox

Environmental sensors (radiation and plate/ambient temperature)







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It includes the price of the template and the RAL paint at the customer's request. DELIVERY NOT INCLUDED







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Dimensions



