

DOUBLE Model
Technical datasheet



Quality & Design

high performance solar panels
durable steel construction
modern design

Modular Design

for businesses, industry, local authorities
can cover larger parking areas
smart production

Dimensions | material

car parking spaces	2 rows x 2 spaces = 4 car parking spaces trafficable on both sides
construction	freestanding
material	hot-dip galvanised steel EN 10025 EN 10034 S235JR aluminium nature (verge cladding)
total length total width entry height clearance height width	11.775 mm 5.620 mm 4.100 mm 2.900 mm 2.480 mm
roof construction	2-surface trough roof with internal rain gutter trapezoidal sheet thickness 0.75 mm JI 45.333.1000 hot-dip galvanised powder-coated in RAL
roof width partial roof length roof pitch	7.090 mm 10 degrees

Photovoltaic system with high performance solar panels

manufacturer substructure	according to customer requirements aluminium
panel weight number of panels	21.1 kg/panel 6 rows x 5 panels = 30 panels
panel performance Σ inst. panel output string inverter	> 415 wp 12,45 kWp 12 kWp

