

HoneyBee 800 Power Optimizer



Price: **295.20 PLN** gross

Reduction: **-23.80 PLN**

Old price: **319.00 PLN**

295.20 PLN for szt.

Referention number: **OP-GNE-HB-800**

Condition: **New**

Quantity: 176 pcs.

Information:

HoneyBee 800 Power Optimizer

This is the most reliable, cheapest and most efficient solution for almost any photovoltaic system



Full product description

The innovative GNE 800 platform is an innovative approach to the optimization of photovoltaic systems.

Thereby, high electricity production can also be achieved on complex roofs, while the system itself costs very little. Differently oriented roof areas, periodically shaded or polluted are no longer a challenge with these optimizers.

This is the most reliable, cheapest and most efficient solution for almost any photovoltaic system.

This optimizer is designed to work with two PV modules.

Input (DC)Nominal DC power: 800 W

Input voltage range: 13-75 Vdc

Max. input current at input: 13 A

Backfeed protection: YES

Output (DC)

Max. output current: 13 Adc

Output voltage: 0-2 VoC

System voltage: 1500 Vdc

Communication: wireless

Power output: 2 x 450W

Dimensions with cover: 130x132x24.5 mm

Weight: 765 g

Operating temperature range: -40 to +85 degrees C.

Cooling: Passive

Protection class: IP67

Ambient humidity: 0-100%

Connector: MC 4

Certificates: IEC62109-1, IEC61000-6-2, IEC61000-6-3, CE