



# MOSCATELLI E-VAN C120 SOLAR PANEL

## Product description:

### MOSCATELLI E-VAN C120 SOLAR PANEL 120W

MOSCATELLI E-VAN C120 120W is a solar panel designed to be used for Ducato VAN, in order to give the maximum yield with the use of as little space as possible.

With a maximum power of 100W, the new MOSCATELLI E-VAN C120 E-VAN module proposed in the 138X82 CM size solves many drawbacks that usually afflict fixed-mount solar panels installed on recreational vehicles, in particular the problem of encumbrance and the problem, very important on a means of transport, of weight.

MOSCATELLI E-VAN C120 also, compared to traditional models is a module consisting of monocrystalline silicon solar cells, which makes them more efficient, compact and durable than polycrystalline models. This unit has been designed to be applied on your Duchy without occupying the entire roof of the vehicle, leaving space for the windows positioned on it. The high mechanical resistance allows the MOSCATELLI MOOVE 120W module not to be affected by jolts and vibrations. The supply is completed by the fixing kit for a practical use. The panel has an exclusive design that allows the installation without fear of wind resistance.

Thanks to this set of peculiarities the new MOSCATELLI E-VAN 120W photovoltaic modules guarantee a long life in full efficiency. the MOSCATELLI photovoltaic panel is complete with a 6 meter cable and supports. for the efficient operation of these units we recommend the combination with the voltage regulators of the Moscatelli line.

## TECHNICAL CHARACTERISTICS MOSCATELLI PHOTOVOLTAIC PANEL E-VAN C120 120W

Rated power: 120W

Rated voltage: 18 V

Rated current : 6.67 A

Open circuit voltage: 21.6 V



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Short circuit current: 7.27 A  
Maximum system voltage: 600 VDC  
Cell Type: Monocrystalline  
Cable: 6m  
Width: 1380 mm  
Length: 820 mm  
Weight: 3.70 Kg

Are you looking for a product with different characteristics? [HERE](#) you can find the entire range of MOSCATELLI MOOVE 190W and other specialized brands.

Images and technical data are not binding and subject to change by the manufacturer.

**Product features:**

Net power (kW): 120 W  
Length (mm): 1380  
Width (mm): 820  
Cell composition: Monocrystalline 156x156 mm  
Weight (Kg): 3.7