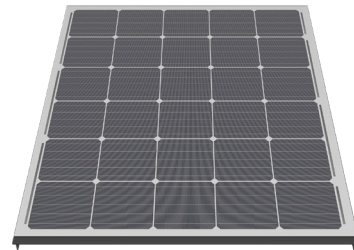


Border solar modules for M315-60-w GF NICER 2

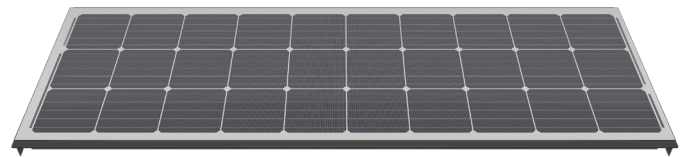
3338.0891 Swiss Premium M158-6x5-w GF NICER 2

Nominal power (Pmpp)	158 Wp
Nominal voltage (Umpp)	16.6 V
Nominal current (Impp)	9.55 A
Open circuit voltage (Uoc)	19.6 V
Short circuit current (Isc)	9.90 A
Number of cells (matrix)	30 (6x 5)
Dimensions (LxWxH) ±3.0 mm	1045x858x57 mm
Modular dimensions (LxW)	1016x863 mm
Weight	12.5 kg



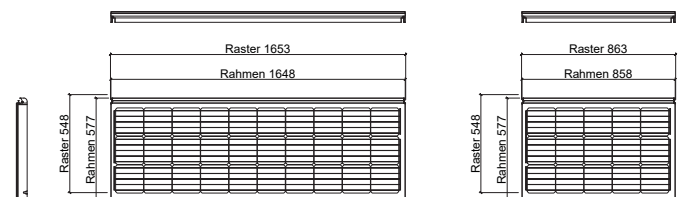
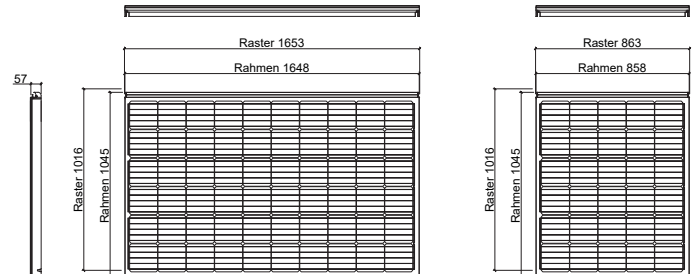
3338.0890 Swiss Premium M158-3x10-w GF NICER 2

Nominal power (Pmpp)	158 Wp
Nominal voltage (Umpp)	16.6 V
Nominal current (Impp)	9.55 A
Open circuit voltage (Uoc)	19.6 V
Short circuit current (Isc)	9.90 A
Number of cells (matrix)	30 (3x 10)
Dimensions (LxWxH) ±3.0 mm	577x1648x57 mm
Modular dimensions (LxW)	548x1653 mm
Weight	13.5 kg



3338.0892 Swiss Premium M79-3x5-w GF NICER 2

Nominal power (Pmpp)	79 Wp
Nominal voltage (Umpp)	8.3 V
Nominal current (Impp)	9.55 A
Open circuit voltage (Uoc)	9.8 V
Short circuit current (Isc)	9.90 A
Number of cells (matrix)	15 (3x 5)
Dimensions (LxWxH) ±3.0 mm	577x858x57 mm
Modular dimensions (LxW)	548x863 mm
Weight	8 kg



Customized special modules

3338.0991 Special module NICER Cat. 1	active / complexity: low
3338.0992 Special module NICER Cat. 2	active / complexity: medium
3338.0993 Special module NICER Cat. 3	active / complexity: high
3338.0994 Special module NICER Cat. 4	passive / complexity: high

Border modules are electrically compatible with the corresponding basic module (60 solar cells). For technical reasons of production, despite utmost care, the surface properties and optical colour effect may vary from the basic module.

STC (Standard Test Conditions): irradiance 1000 W/m², cell temperature 25°C, AM 1.5
Measuring tolerances ±3 % (Pmpp); ±10 % (Umpp, Impp, Uoc, Isc)



Note: The instructions in the installation manual must be strictly complied with. Further information about approved utilization of products can be found in the installation manual or can be requested from the technical service.

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Megasol partner

Subject to errors and technical modifications.
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