



TYPICAL NELSKAMP:

THE ENERGY TRANSITION IS ON THE HOUSE.

Our NELSKAMP G10 S PV XS.



NELSKAMP G10 S PV XS.

THE ESTHETIC ENERGY SYSTEM.

Swift and easy
installation with
2 screws.

MORE ON INSTALLATION:



MANUAL.



VIDEO.



TECHNICAL DATA:

Module performance:	48 Wp
Rated working current (Imp):	13,59 A
No-load working voltage (Voc):	4,32 V
Short circuit current (Isc):	14,28 A
Maximum voltage (Vmp):	3,54 V
Maximum tested system voltage:	1000 V
Recommended system voltage:	up to ca. 600 V
Temperature coefficient (Voc):	- 0,26 %/°C
Temperature coefficient (Isc):	+0,046 %/°C
Temperature coefficient (Pmpp):	- 0,3 %/°C
Hail resistance:	according to IEC 61215 + IEC 61730
Cell efficiency:	22,1 %
Module weight:	ca. 4,5 kg
Module measures:	cover width 3 tiles ca. 750 mm cover length 390 mm - 404 mm
Roof pitch:	25° Half bond tiling 30° Full bond tiling
Plugs:	MC4
Module cable:	2 x 4,0 mm ² each 550 mm long

CHARACTERISTICS:

- Modules interlock with the roof tile G10 NEW
- Delivered as a ready to install unit
- Hanging nib and side interlock for swift, easy and secure laying – only 2 screws per module
- 14 mm variable cover length
- Ca. 6 m² roof area per kWp, ca. 165 Wp/m² roof area
- Product guarantee: 10 years
- Performance guarantee:
10 years 90 % of rated performance
25 years 80 % of rated performance

STC: Intensity of radiation 1.000 W/m², module temperature 25 °C, airmasses = 1.5
June 2024. technical information subject to change.

DACHZIEGELWERKE NELSKAMP GMBH



+49 02853 9130-0



SOLAR@NELSKAMP.DE

NELSKAMP.DE/EN



FOLLOW US.



NELSKAMP