

## Paletten- und Verpackungsinformation SHARP PV Module

Gilt für den folgenden 144 Zellen Modultyp: **NU-JD540**

| Palettengröße                                |                      | Lieferinformation                   |                         | Verpackungsart | Material  | Gewicht |
|--|----------------------|-------------------------------------|-------------------------|----------------|-----------|---------|
| Länge<br>Breite                              | 2.311 mm<br>1.125 mm | Module pro Palette                  | 31 Stck                 | Kartonage      | Wellpappe | 11,2 kg |
| Höhe Einfachpalette                          | 1.250 mm             | Module pro LKW<br>(40 Fuss)         | 620 Stck                | Palette        | Sperrholz | 22,4 kg |
| Höhe Doppelpalette                           | 2.500 mm             | Paletten pro LKW<br>(40 Fuss)       | 20 Stck                 | Plastikbänder  | PET       | 1,5 kg  |
| Gewicht Einfachpalette<br>(Palette + Module) | 945 kg               | Modulausrichtung<br>auf der Palette | hochkant<br>lange Seite | Plastikfolie   | PEL5D98   | 1,3 kg  |
| Gewicht Doppelpalette<br>(Paletten + Module) | 1.890 kg             |                                     |                         |                |           |         |

### Paletten Seitenansicht (Doppelpalette)






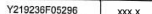



































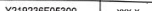























## Typenschild Information

|   |   |  |        |
|---|---|--|--------|
| <b>SHARP</b>  |   | PHOTOVOLTAIC MODULE<br>MODEL: NU-JD540 |        |
| MAXIMUM POWER (+5%/-0%)   |   | (Pmax)                                 | 540W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)  |   | (Voc)                                  | 50.34V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)   |   | (Isc)                                  | 13.66A |
| VOLTAGE AT POINT OF MAX.POWER   |   | (Vmpp)                                 | 41.64V |
| CURRENT AT POINT OF MAX.POWER   |   | (Impp)                                 | 12.97A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C   |   |  |        |
|   |   | VDE APPROVED                           |        |
| MAXIMUM SYSTEM VOLTAGE  |   | 1500V                                  |        |
| OVER-CURRENT PROTECTION   |   | 25A                                    |        |
| FIRE RESISTANCE CLASS   |   | CLASS C                                |        |
| (Acc. to IEC61730-2:2004)   |   |  |        |
| TYPICAL WEIGHT  |   | 27.8kg                                 |        |
| SHARP CORPORATION   |   |  |        |
| 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan  |   |  |        |
| EU  | SHARP ELECTRONICS GmbH<br>Nagelsweg 33-35, 20097 Hamburg, Germany<br><a href="http://www.sharp.eu">www.sharp.eu</a> |  |        |
| IDENTIFICATION CODE:<br>SERIAL NUMBER:  |   |  |        |
|    |   |  |        |
|        |   |  |        |
| MADE IN CHINA   |   |  |        |

## Lagerung und Transport

|                              |            |
|------------------------------|------------|
| Max. stapelbar bei Lagerung  | 2 Paletten |
| Max. stapelbar bei Transport | 2 Paletten |

## Versanddatenblatt

| SHIPMENT DATA SHEET |  |  |     |  |  |
|---------------------|--|--|-----|--|--|
| PALLET: Y219057F014 |  |           |     |  |  |
| PACKING DATE        |  | : 2021-09-24   |     |  |  |
| MODEL NO            |  | : NU-JD540L 1)   |     |  |  |
| NO.                 | SERIAL NO.   | Pmax(W)  | NO. | SERIAL NO.   | Pmax(W)  |
| 16                  | Y219236F05170<br> | xxx.x<br> |     |  |  |
| 15                  | Y219236F05296<br> | xxx.x<br> | 31  | Y219236F05489<br> | xxx.x<br> |
| 14                  | Y219236F05313<br> | xxx.x<br> | 30  | Y219236F05003<br> | xxx.x<br> |
| 13                  | Y219236F05244<br> | xxx.x<br> | 29  | Y219236F05295<br> | xxx.x<br> |
| 12                  | Y219236F05300<br> | xxx.x<br> | 28  | Y219236F05378<br> | xxx.x<br> |
| 11                  | Y219236F05307<br> | xxx.x<br> | 27  | Y219236F05206<br> | xxx.x<br> |
| 10                  | Y219236F04102<br> | xxx.x<br> | 26  | Y219236F05179<br> | xxx.x<br> |
| 9                   | Y219236F04077<br> | xxx.x<br> | 25  | Y219236F05580<br> | xxx.x<br> |
| 8                   | Y219236F04104<br> | xxx.x<br> | 24  | Y219236F05581<br> | xxx.x<br> |
| 7                   | Y219236F04118<br> | xxx.x<br> | 23  | Y219236F05574<br> | xxx.x<br> |
| 6                   | Y219236F05246<br> | xxx.x<br> | 22  | Y219236F05526<br> | xxx.x<br> |
| 5                   | Y219236F05550<br> | xxx.x<br> | 21  | Y219236F05548<br> | xxx.x<br> |
| 4                   | Y219236F05554<br> | xxx.x<br> | 20  | Y219236F05299<br> | xxx.x<br> |
| 3                   | Y219236F05537<br> | xxx.x<br> | 19  | Y219236F05585<br> | xxx.x<br> |
| 2                   | Y219236F04060<br> | xxx.x<br> | 18  | Y219236F05397<br> | xxx.x<br> |
| 1                   | Y219236F04039<br> | xxx.x<br> | 17  | Y219236F05182<br> | xxx.x<br> |

- Modul Nr. 1 steht in entgegengesetzter Ausrichtung zu den anderen Modulen auf der Palette.
- Versanddatenblatt enthält:
  - Modell Typ
  - Paletten-Seriennummer und Barcode
  - Verpackungsdatum
  - Modul-Seriennummer und Barcode
  - Elektrische Leistung  $P_{max}$  (W)
- EAN Code ist nicht vorhanden

<sup>1)</sup> L = Sharp Energy Solutions Standard mit Langem Solarkabel  
(entspricht dem NU-JD540)