

## Pallet and Packaging information SHARP PV Modules

### NU-JD545, NU-JD550

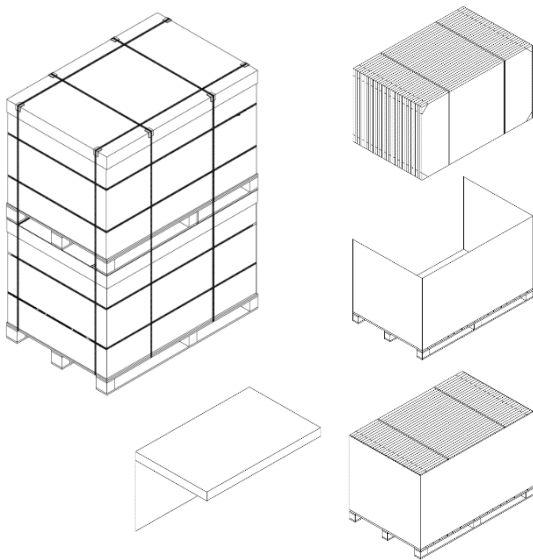
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# Pallet and Packaging information SHARP PV Modules

Applicable to the following 144 cell module types: **NU-JD545, NU-JD550**

| Pallet Size                                |                      | Delivery Information           |                         | Name of Packing | Material         | Weight  |
|--------------------------------------------|----------------------|--------------------------------|-------------------------|-----------------|------------------|---------|
| Length<br>Width                            | 2,311 mm<br>1,125 mm | Modules per pallet             | 31 pcs                  | Packing Carton  | Corrugated paper | 11.2 kg |
| Height single stack                        | 1,250 mm             | Modules per truck<br>(40 feet) | 620 pcs                 | Pallet          | Plywood          | 22.4 kg |
| Height double stack                        | 2,500 mm             | Pallets per truck<br>(40 feet) | 20 pcs                  | Plastic Strap   | PET              | 1.5 kg  |
| Single stack weight<br>(pallet + modules)  | 945 kg               | Module direction<br>on pallet  | upright on<br>long side | Plastic Wrap    | PEL5D98          | 1.3 kg  |
| Double stack weight<br>(pallets + modules) | 1,890 kg             |                                |                         |                 |                  |         |

## Pallet Side View (Double Stack)



## Label Information

|                                                                                           |                                                                                                                         |                                         |        |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------|
| <b>SHARP</b>                                                                              |                                                                                                                         | PHOTOVOLTAIC MODULE<br>MODEL : NU-JD545 |        |
| MAXIMUM POWER (+5%/-0%)                                                                   |                                                                                                                         | (Pmax)                                  | 545W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)                                                          |                                                                                                                         | (Voc)                                   | 50.54V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)                                                         |                                                                                                                         | (Isc)                                   | 13.73A |
| VOLTAGE AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Vmpp)                                  | 41.83V |
| CURRENT AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Impp)                                  | 13.03A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                                                         |                                         |        |
| MAXIMUM SYSTEM VOLTAGE                                                                    |                                                                                                                         | 1500V                                   |        |
| OVER-CURRENT PROTECTION                                                                   |                                                                                                                         | 25A                                     |        |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    |                                                                                                                         | CLASS C                                 |        |
| TYPICAL WEIGHT                                                                            |                                                                                                                         | 27.5kg                                  |        |
| SHARP CORPORATION<br>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>     |                                         |        |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |                                         |        |
| IDENTIFICATION CODE :<br>SERIAL NUMBER :                                                  |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
| MADE IN CHINA                                                                             |                                                                                                                         |                                         |        |

## Storage And Transportation

|                                  |           |
|----------------------------------|-----------|
| Max. Stacking for storage        | 2 pallets |
| Max. Stacking for transportation | 2 pallets |

## Shipment Data Sheet

| SHIPMENT DATA SHEET |               |              |     |               |         |
|---------------------|---------------|--------------|-----|---------------|---------|
| Pallet: X123456Y789 |               |              |     |               |         |
| PACKING DATE        |               | 202x-xx-xx   |     |               |         |
| MODEL NO            |               | NU-JD545S 1) |     |               |         |
| No.                 | Serial No.    | Pmax(W)      | No. | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00       |     |               |         |
| 15                  | X123456Y78912 | 545,00       | 31  | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00       | 30  | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00       | 29  | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00       | 28  | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00       | 27  | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00       | 26  | X123456Y78912 | 545,00  |
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| 6                   | X123456Y78912 | 545,00       | 22  | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00       | 21  | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00       | 20  | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00       | 19  | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00       | 18  | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00       | 17  | X123456Y78912 | 545,00  |

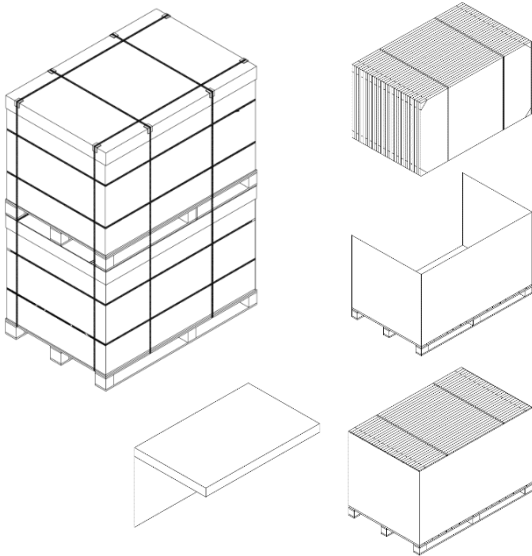
- Module No. 1 stands in a opposite orientation to the other modules on the pallet.
- Pallet documentation shows:
  - Model No.
  - Pallet serial number and barcode
  - Packing date
  - Module serial number and barcode
  - Electrical Power Pmax (W)
- EAN Code is not available

<sup>1)</sup> S = Sharp Energy Solutions standard with Short solar cable (same as NU-JDxxx)

Paletten- und Verpackungsinformation SHARP PV Module

Gilt für den folgenden 144 Zellen Modultyp: NU-JD545, NU-JD550

| 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 auf<br>der Palette | hochkant lange<br>Seite | Plastikfolie   | PEL5D98   | 1,3 kg  |
| Gewicht Doppelpalette<br>(Paletten + Module) | 1.890 kg             |                                     |                         |                |           |         |

| Paletten Seitenansicht (Doppelpalette)                                             |  | Lagerung und Transport       |            |
|------------------------------------------------------------------------------------|--|------------------------------|------------|
|  |  | Max. stapelbar bei Lagerung  | 2 Paletten |
|                                                                                    |  | Max. stapelbar bei Transport | 2 Paletten |

Versanddatenblatt

| SHIPMENT DATA SHEET |               |         |                |               |         |
|---------------------|---------------|---------|----------------|---------------|---------|
| Pallet: X123456Y789 |               |         |                |               |         |
| PACKING DATE        |               |         | : 202x-xx-xx   |               |         |
| MODEL NO            |               |         | : NU-JD545S 1) |               |         |
| No.                 | Serial No.    | Pmax(W) | No.            | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00  |                |               |         |
| 15                  | X123456Y78912 | 545,00  | 31             | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00  | 30             | X123456Y78912 | 545,00  |
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| 11                  | X123456Y78912 | 545,00  | 27             | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00  | 26             | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00  | 25             | X123456Y78912 | 545,00  |
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| 4                   | X123456Y78912 | 545,00  | 20             | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19             | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18             | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17             | X123456Y78912 | 545,00  |

Typenschild Information

**SHARP**

PHOTOVOLTAIC MODULE  
MODEL : NU-JD545

|                                                                               |                                                                                                                         |
|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| MAXIMUM POWER (+5%/-0%) (Pmax)                                                | 545W                                                                                                                    |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)                                        | 50.54V                                                                                                                  |
| SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)                                       | 13.73A                                                                                                                  |
| VOLTAGE AT POINT OF MAX. POWER (Vmpp)                                         | 41.83V                                                                                                                  |
| CURRENT AT POINT OF MAX. POWER (Impp)                                         | 13.03A                                                                                                                  |
| NOTE: IRRADIANCE OF 1000W/m², AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C  |                                                                                                                         |
| MAXIMUM SYSTEM VOLTAGE                                                        | 1500V                                                                                                                   |
| OVER-CURRENT PROTECTION                                                       | 25A                                                                                                                     |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                        | CLASS C                                                                                                                 |
| TYPICAL WEIGHT                                                                | 27.5kg                                                                                                                  |
| SHARP CORPORATION<br>1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan |                                                                                                                         |
| EU                                                                            | SHARP ELECTRONICS GmbH<br>Nagelsweg 33-35, 20097 Hamburg, Germany<br>www.sharp.eu                                       |
| UK                                                                            | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |
| IDENTIFICATION CODE :<br>SERIAL NUMBER :                                      |                                                                                                                         |
|                                                                               |                                                                                                                         |
|                                                                               |                                                                                                                         |
| MADE IN CHINA                                                                 |                                                                                                                         |

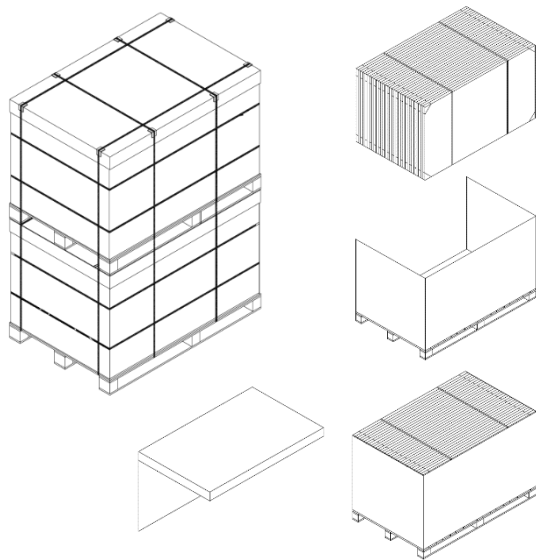
- Modul Nr. 1 steht in entgegengesetzter Ausrichtung zu den anderen Modulen auf der Palette.
  - Versanddatenblatt enthält:
    - Modell Typ
    - Paletten-Seriennummer und Barcode
    - Verpackungsdatum
    - Modul-Seriennummer und Barcode
    - Elektrische Leistung Pmax (W)
  - EAN Code ist nicht vorhanden
- <sup>1)</sup> S = Sharp Energy Solutions Standard mit kurzem Solarkabel (entspricht dem NU-JDxxx)

# Informations sur la palette et l'emballage SHARP PV Modules

Applicable aux types de modules à 144 cellules suivants: **NU-JD545, NU-JD550**

| Dimensions des palettes                         |                      | Informations de livraison              |                         | Nom de l'emballage    | Matériel      | Poids   |
|-------------------------------------------------|----------------------|----------------------------------------|-------------------------|-----------------------|---------------|---------|
| Longueur<br>Largeur                             | 2 311 mm<br>1 125 mm | Modules par palette                    | 31 pcs.                 | Carton d'emballage    | Papier ondulé | 11,2 kg |
| Hauteur pile simple                             | 1 250 mm             | Modules par camion<br>(40 pieds)       | 620 pcs                 | Palette               | Contre-plaqué | 22,4 kg |
| Hauteur double pile                             | 2 500 mm             | Palettes par camion<br>(40 pieds)      | 20 pcs                  | Bracelet en plastique | PET           | 1,5 kg  |
| Poids d'une seule pile<br>(palette + modules)   | 945 kg               | Orientation des modules<br>sur palette | debout sur<br>long côté | Emballage plastique   | PEL5D98       | 1,3 kg  |
| Poids de la pile double<br>(palettes + modules) | 1 890 kg             |                                        |                         |                       |               |         |

## Vue latérale de la palette (double pile)



## Informations sur l'étiquette

|                                                                                           |                                                                                                                         |                                         |        |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------|
| <b>SHARP</b>                                                                              |                                                                                                                         | PHOTOVOLTAIC MODULE<br>MODEL : NU-JD545 |        |
| MAXIMUM POWER (+5%/-0%)                                                                   |                                                                                                                         | (Pmax)                                  | 545W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)                                                          |                                                                                                                         | (Voc)                                   | 50.54V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)                                                         |                                                                                                                         | (Isc)                                   | 13.73A |
| VOLTAGE AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Vmpp)                                  | 41.83V |
| CURRENT AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Impp)                                  | 13.03A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                                                         |                                         |        |
| MAXIMUM SYSTEM VOLTAGE                                                                    |                                                                                                                         | 1500V                                   |        |
| OVER-CURRENT PROTECTION                                                                   |                                                                                                                         | 25A                                     |        |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    |                                                                                                                         | CLASS C                                 |        |
| TYPICAL WEIGHT                                                                            |                                                                                                                         | 27.5kg                                  |        |
| SHARP CORPORATION<br>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>     |                                         |        |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |                                         |        |
| IDENTIFICATION CODE :                                                                     |                                                                                                                         |                                         |        |
| SERIAL NUMBER :                                                                           |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
| MADE IN CHINA                                                                             |                                                                                                                         |                                         |        |

## Stockage et transport

|                                 |            |
|---------------------------------|------------|
| Max. Empilage pour le stockage  | 2 palettes |
| Max. Empilage pour le transport | 2 palettes |

## Fiche de données d'expédition

| SHIPMENT DATA SHEET |               |         |              |               |         |
|---------------------|---------------|---------|--------------|---------------|---------|
| Pallet: X123456Y789 |               |         |              |               |         |
| PACKING DATE        |               |         | 202x-xx-xx   |               |         |
| MODEL NO            |               |         | NU-JD545S 1J |               |         |
| No.                 | Serial No.    | Pmax(W) | No.          | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00  |              |               |         |
| 15                  | X123456Y78912 | 545,00  | 31           | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00  | 30           | X123456Y78912 | 545,00  |
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| 12                  | X123456Y78912 | 545,00  | 28           | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00  | 27           | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00  | 26           | X123456Y78912 | 545,00  |
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| 8                   | X123456Y78912 | 545,00  | 24           | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00  | 23           | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00  | 22           | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00  | 21           | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00  | 20           | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19           | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18           | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17           | X123456Y78912 | 545,00  |

- Le module N°1 se trouve dans une orientation opposée aux autres modules sur la palette.
- La feuille de données d'expédition indique:
  - Numéro de modèle
  - Numéro de série et code-barres de la palette
  - Date d'emballage
  - Numéro de série et code-barres du module
  - Puissance électrique Pmax (W)
- Le code EAN n'est pas disponible

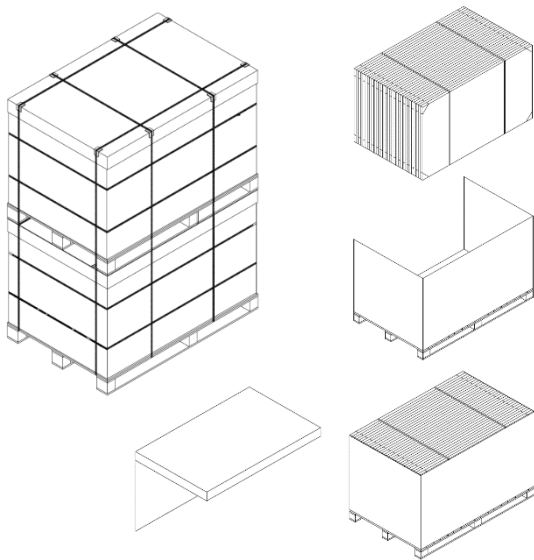
<sup>1)</sup> S = Sharp Energy Solutions standard avec câble solaire court (identique au NU-JDxxx)

# Información sobre palets y embalajes SHARP PV Modules

Aplicable a los siguientes tipos de módulos de 144 células: **NU-JD545, NU-JD550**

| Tamaño del palet                           |                      | Información de entrega           |                             | Nombre del embalaje   | Material                | Peso    |
|--------------------------------------------|----------------------|----------------------------------|-----------------------------|-----------------------|-------------------------|---------|
| Longitud<br>Anchura                        | 2.311 mm<br>1.125 mm | Módulos por palet                | 31 uds.                     | Caja de embalaje      | Papel<br>corrugado      | 11,2 kg |
| Altura de pila única                       | 1.250 mm             | Módulos por camión<br>(40 pies)  | 620 uds.                    | Palet                 | Madera<br>contrachapada | 22,4 kg |
| Altura doble pila                          | 2.500 mm             | Palets por camión<br>(40 pies)   | 20 uds.                     | Correa de plastico    | PET                     | 1,5 kg  |
| Peso de una sola pila<br>(palet + módulos) | 945 kg               | Dirección del módulo en<br>palet | erguido sobre<br>lado largo | Envoltura de plástico | PEL5D98                 | 1,3 kg  |
| Peso de doble pila<br>(palet + módulos)    | 1.890 kg             |                                  |                             |                       |                         |         |

## Vista lateral del palet (pila doble)



## Información de la etiqueta

| SHARP PHOTOVOLTAIC MODULE                                                     |                                                                                                                         |
|-------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| MODEL : NU-JD545                                                              |                                                                                                                         |
| MAXIMUM POWER (+5%/-0%) (Pmax)                                                | 545W                                                                                                                    |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)                                        | 50.54V                                                                                                                  |
| SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)                                       | 13.73A                                                                                                                  |
| VOLTAGE AT POINT OF MAX. POWER (Vmpp)                                         | 41.83V                                                                                                                  |
| CURRENT AT POINT OF MAX. POWER (Impp)                                         | 13.03A                                                                                                                  |
| NOTE: IRRADIANCE OF 1000W/m², AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C  |                                                                                                                         |
| MAXIMUM SYSTEM VOLTAGE                                                        | 1500V                                                                                                                   |
| OVER-CURRENT PROTECTION                                                       | 25A                                                                                                                     |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                        | CLASS C                                                                                                                 |
| TYPICAL WEIGHT                                                                | 27.5kg                                                                                                                  |
| SHARP CORPORATION<br>1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan |                                                                                                                         |
| EU                                                                            | SHARP ELECTRONICS GmbH<br>Nagelsweg 33-35, 20097 Hamburg, Germany<br>www.sharp.eu                                       |
| UK                                                                            | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |
| IDENTIFICATION CODE :<br>SERIAL NUMBER :                                      |                                                                                                                         |
|                                                                               |                                                                                                                         |
|                                                                               |                                                                                                                         |
| MADE IN CHINA                                                                 |                                                                                                                         |

## Almacenamiento y transporte

|                                      |         |
|--------------------------------------|---------|
| Max. Apilamiento para almacenamiento | 2 palés |
| Max. Apilamiento para transporte     | 2 palés |

## Hoja de datos de envío

| SHIPMENT DATA SHEET |               |         |              |               |         |
|---------------------|---------------|---------|--------------|---------------|---------|
| Pallet: X123456Y789 |               |         |              |               |         |
| PACKING DATE        |               |         | 202x-xx-xx   |               |         |
| MODEL NO            |               |         | NU-JD545S 1) |               |         |
| No.                 | Serial No.    | Pmax(W) | No.          | Serial No.    | Pmax(W) |
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| 4                   | X123456Y78912 | 545,00  | 20           | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19           | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18           | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17           | X123456Y78912 | 545,00  |

- El módulo N° 1 se encuentra en una orientación opuesta a los otros módulos en el palet.
- Muestra la hoja de datos de envío:
  - Tipo de modelo
  - Número de serie y código de barras del palet
  - Fecha de empaquetado
  - Número de serie y código de barras del módulo
  - Potencia eléctrica Pmax (W)
- El código EAN no está disponible

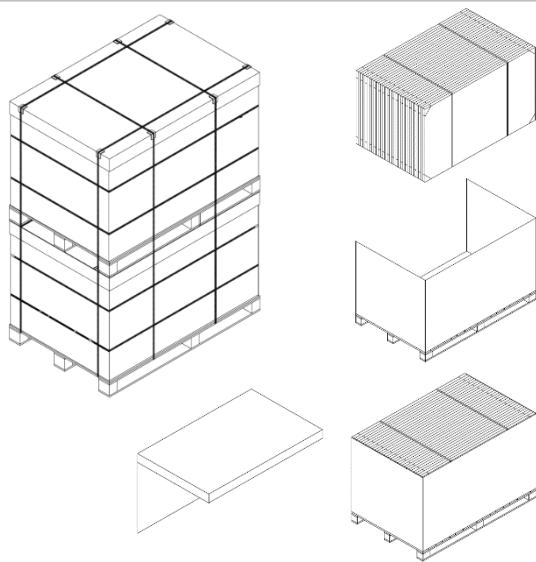
<sup>1)</sup> S = Sharp Energy Solutions estándar con cable solar corto (igual que NU-JDxxx)

# Informacje dotyczące palet i opakowań moduły PV SHARP

Dotyczy następujących typów modułów ze 144 ogniwami: **NU-JD545, NU-JD550**

| Rozmiar palety                            |          | Informacje o dostawie          |                   | Nazwa opakowania      | Materiał       | Masa    |
|-------------------------------------------|----------|--------------------------------|-------------------|-----------------------|----------------|---------|
| Długość                                   | 2 311 mm | Modułów na paletę              | 31 szt.           | Karton do pakowania   | Papier falisty | 11,2 kg |
| Szerokość                                 | 1 125 mm |                                |                   |                       |                |         |
| Wysokość pojedynczego stosu               | 1 250 mm | Moduły na ciężarówkę (40 stóp) | 620 szt.          | Paleta                | Sklejka        | 22,4 kg |
| Wysokość podwójnego stosu                 | 2 500 mm | Palety na ciężarówkę (40 stóp) | 20 szt.           | Plastikowy pasek      | PET            | 1,5 kg  |
| Waga pojedynczego stosu (paleta + moduły) | 945 kg   | Kierunek modułu na palecie     | pionowo długi bok | Plastikowe opakowanie | PEL5D98        | 1,3 kg  |
| Waga podwójnego stosu (paleta + moduły)   | 1 890 kg |                                |                   |                       |                |         |

## Widok z boku palety (podwójny stos)



## Informacje o etykietce

| SHARP                                                                                     |                                                                                   | PHOTOVOLTAIC MODULE |        |
|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------|--------|
|                                                                                           |                                                                                   | MODEL : NU-JD545    |        |
| MAXIMUM POWER (+5%/-0%)                                                                   |                                                                                   | (Pmax)              | 545W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)                                                          |                                                                                   | (Voc)               | 50.54V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)                                                         |                                                                                   | (Isc)               | 13.73A |
| VOLTAGE AT POINT OF MAX. POWER                                                            |                                                                                   | (Vmpp)              | 41.83V |
| CURRENT AT POINT OF MAX. POWER                                                            |                                                                                   | (Impp)              | 13.03A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                   |                     |        |
| MAXIMUM SYSTEM VOLTAGE                                                                    |                                                                                   | 1500V               |        |
| OVER-CURRENT PROTECTION                                                                   |                                                                                   | 25A                 |        |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    |                                                                                   | CLASS C             |        |
| TYPICAL WEIGHT                                                                            |                                                                                   | 27.5kg              |        |
| SHARP CORPORATION                                                                         |                                                                                   |                     |        |
| 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan                                  |                                                                                   |                     |        |
| EU                                                                                        | SHARP ELECTRONICS GmbH                                                            |                     |        |
|                                                                                           | Nagelsweg 33-35, 20097 Hamburg, Germany<br>www.sharp.eu                           |                     |        |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited                                                |                     |        |
|                                                                                           | 4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |                     |        |
| IDENTIFICATION CODE :                                                                     |                                                                                   |                     |        |
| SERIAL NUMBER :                                                                           |                                                                                   |                     |        |
|        |                                                                                   |                     |        |
|        |                                                                                   |                     |        |
| MADE IN CHINA                                                                             |                                                                                   |                     |        |

## Przechowywanie i transport

Maks. Układanie do przechowywania 2 palety

Maks. Układanie do transportu 2 palety

## Arkuszy danych przesyłki

| SHIPMENT DATA SHEET |               |         |              |               |         |
|---------------------|---------------|---------|--------------|---------------|---------|
| Pallet: X123456Y789 |               |         |              |               |         |
| PACKING DATE        |               |         | 202x-xx-xx   |               |         |
| MODEL NO            |               |         | NU-JD545S 1J |               |         |
| No.                 | Serial No.    | Pmax(W) | No.          | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00  |              |               |         |
| 15                  | X123456Y78912 | 545,00  | 31           | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00  | 30           | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00  | 29           | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00  | 28           | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00  | 27           | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00  | 26           | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00  | 25           | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00  | 24           | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00  | 23           | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00  | 22           | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00  | 21           | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00  | 20           | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19           | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18           | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17           | X123456Y78912 | 545,00  |

- Moduł nr 1 stoi w odwrotnej orientacji do pozostałych modułów na palecie.
- Dokumentacja paletowa pokazuje:
  - Model nr.
  - Numer seryjny i kod kreskowy palety
  - Data pakowania
  - Numer seryjny i kod kreskowy modułu
  - Moc elektryczna Pmax (W)
- Kod EAN jest niedostępny

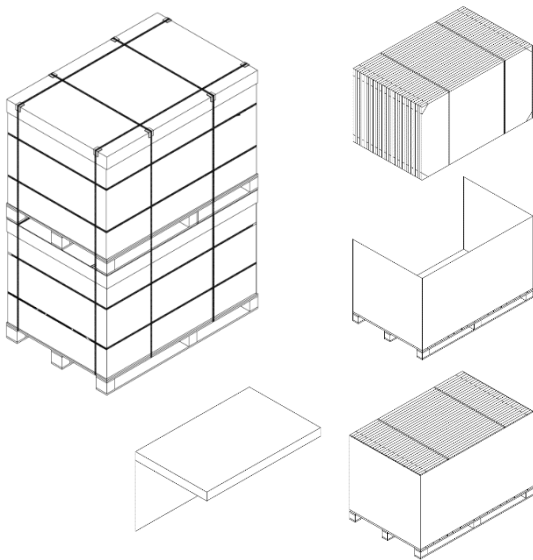
<sup>1)</sup> S = Sharp Energy Solutions standard z krótkim kablem fotowoltaicznym (tak samo jak NU-JDxxx)

# Pallet- en verpakkingsinformatie SHARP PV Modules

Van toepassing op de volgende types met 144 cellen: **NU-JD545, NU-JD550**

| Palletmaat                               |          | Leveringsinformatie               |                        | Naam van de verpakking | Materiaal  | Gewicht |
|------------------------------------------|----------|-----------------------------------|------------------------|------------------------|------------|---------|
| Lengte                                   | 2.311 mm | Panelen per pallet                | 31 stuks               | Verpakkingsdoos        | Golfpapier | 11,2 kg |
| Breedte                                  | 1.125 mm |                                   |                        |                        |            |         |
| Hoogte enkele stapel                     | 1.250 mm | Modules per vrachtwagen (40 voet) | 620 stuks              | Pallet                 | Multiplex  | 22,4 kg |
| Hoogte dubbele stapel                    | 2.500 mm | Pallets per vrachtwagen (40 voet) | 20 stuks               | Kunststof band         | PET        | 1,5 kg  |
| Gewicht enkele stapel (pallet + modules) | 945 kg   | Modulerichting op pallet          | rechtop op lange zijde | Plasticfolie           | PEL5D98    | 1,3 kg  |
| Dubbel stapelgewicht (pallets + modules) | 1.890 kg |                                   |                        |                        |            |         |

## Pallet zijaanzicht (dubbele stapel)



## Labelinformatie

|                                                                                           |                                                                                                                         |                                         |        |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------|
| <b>SHARP</b>                                                                              |                                                                                                                         | PHOTOVOLTAIC MODULE<br>MODEL : NU-JD545 |        |
| MAXIMUM POWER (+5%/-0%)                                                                   |                                                                                                                         | (Pmax)                                  | 545W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)                                                          |                                                                                                                         | (Voc)                                   | 50.54V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)                                                         |                                                                                                                         | (Isc)                                   | 13.73A |
| VOLTAGE AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Vmpp)                                  | 41.83V |
| CURRENT AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Impp)                                  | 13.03A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                                                         |                                         |        |
| MAXIMUM SYSTEM VOLTAGE                                                                    |                                                                                                                         | 1500V                                   |        |
| OVER-CURRENT PROTECTION                                                                   |                                                                                                                         | 25A                                     |        |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    |                                                                                                                         | CLASS C                                 |        |
| TYPICAL WEIGHT                                                                            |                                                                                                                         | 27.5kg                                  |        |
| SHARP CORPORATION<br>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>     |                                         |        |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |                                         |        |
| IDENTIFICATION CODE :                                                                     |                                                                                                                         |                                         |        |
| SERIAL NUMBER :                                                                           |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
| MADE IN CHINA                                                                             |                                                                                                                         |                                         |        |

## Opslag en transport

|                                  |           |
|----------------------------------|-----------|
| Maximaal Stapelen voor opslag    | 2 pallets |
| Maximaal Stapelen voor transport | 2 pallets |

## Verzendgegevensblad

| SHIPMENT DATA SHEET |               |              |     |               |         |
|---------------------|---------------|--------------|-----|---------------|---------|
| Pallet: X123456Y789 |               |              |     |               |         |
| PACKING DATE        |               | 202x-xx-xx   |     |               |         |
| MODEL NO            |               | NU-JD545S 1) |     |               |         |
| No.                 | Serial No.    | Pmax(W)      | No. | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00       |     |               |         |
| 15                  | X123456Y78912 | 545,00       | 31  | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00       | 30  | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00       | 29  | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00       | 28  | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00       | 27  | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00       | 26  | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00       | 25  | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00       | 24  | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00       | 23  | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00       | 22  | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00       | 21  | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00       | 20  | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00       | 19  | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00       | 18  | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00       | 17  | X123456Y78912 | 545,00  |

- Module nr. 1 staat tegenover de andere modules op de pallet.
- Palletdocumentatie toont:
  - Modelnr.
  - Serienummer en barcode van pallets
  - Verpakkingsdatum
  - Serienummer en barcode van de module
  - Elektrisch vermogen Pmax (W)
- EAN-code is niet beschikbaar

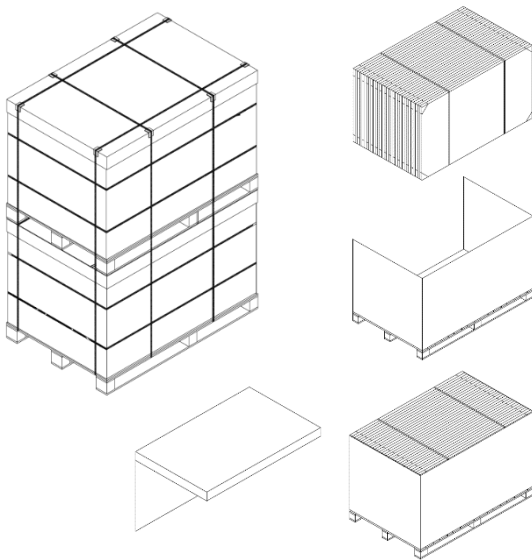
<sup>1)</sup> L = Sharp Energy Solutions standaard met korte zonnekabel (hetzelfde als NU-JDxxx)

# Raklap és csomagolási információk SHARP PV Modules

A következő 144 cellás modultípusra alkalmazandó: **NU-JD545, NU-JD550**

| Raklap méret                          |                      | Kézbeseítési információ            |                                | Csomagolás neve        | Anyag       | Súly    |
|---------------------------------------|----------------------|------------------------------------|--------------------------------|------------------------|-------------|---------|
| Hosszúság<br>Szélesség                | 2 311 mm<br>1 125 mm | Modulok raklaponként               | 31 db                          | Csomagoló karton       | Hullámpapír | 11,2 kg |
| Magasság egy köteg                    | 1 250 mm             | Modulok teherautónként<br>(40 láb) | 620 db                         | Raklap                 | Plywood     | 22,4 kg |
| Magasság dupla<br>köteg               | 2 500 mm             | Raklap teherautónként<br>(40 láb)  | 20 db                          | Műanyag szíj           | PET         | 1,5 kg  |
| Egy köteg súlya<br>(raklap + modulok) | 945 kg               | Modul irányaraklapon               | egyenesen<br>rajtahosszú oldal | Műanyag<br>csomagolást | PEL5D98     | 1,3 kg  |
| Dupla kötegsúly<br>(raklap + modulok) | 1 890 kg             |                                    |                                |                        |             |         |

## Raklap oldalnézet (kettős halom)



## Címke információ

| SHARP PHOTOVOLTAIC MODULE                                                                 |                                                                                                                         |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| MODEL : NU-JD545                                                                          |                                                                                                                         |
| MAXIMUM POWER (+5%/-0%) (Pmax)                                                            | 545W                                                                                                                    |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)                                                    | 50.54V                                                                                                                  |
| SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)                                                   | 13.73A                                                                                                                  |
| VOLTAGE AT POINT OF MAX. POWER (Vmpp)                                                     | 41.83V                                                                                                                  |
| CURRENT AT POINT OF MAX. POWER (Impp)                                                     | 13.03A                                                                                                                  |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                                                         |
| MAXIMUM SYSTEM VOLTAGE                                                                    | 1500V                                                                                                                   |
| OVER-CURRENT PROTECTION                                                                   | 25A                                                                                                                     |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    | CLASS C                                                                                                                 |
| TYPICAL WEIGHT                                                                            | 27.5kg                                                                                                                  |
| SHARP CORPORATION<br>1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan             |                                                                                                                         |
| EU                                                                                        | SHARP ELECTRONICS GmbH<br>Nagelsweg 33-35, 20097 Hamburg, Germany<br>www.sharp.eu                                       |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |
| IDENTIFICATION CODE :<br>SERIAL NUMBER :                                                  |                                                                                                                         |
|                                                                                           |                                                                                                                         |
|                                                                                           |                                                                                                                         |
| MADE IN CHINA                                                                             |                                                                                                                         |

## Tárolás és Szállítás

|                              |          |
|------------------------------|----------|
| Max. Raktározás a tároláshoz | 2 raklap |
| Max. Rakodás a szállításhoz  | 2 raklap |

## Szállítási adatlap

| SHIPMENT DATA SHEET |               |         |              |               |         |
|---------------------|---------------|---------|--------------|---------------|---------|
| Pallet: X123456Y789 |               |         |              |               |         |
| PACKING DATE        |               |         | 202x-xx-xx   |               |         |
| MODEL NO            |               |         | NU-JD545S 1) |               |         |
| No.                 | Serial No.    | Pmax(W) | No.          | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00  |              |               |         |
| 15                  | X123456Y78912 | 545,00  | 31           | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00  | 30           | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00  | 29           | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00  | 28           | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00  | 27           | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00  | 26           | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00  | 25           | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00  | 24           | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00  | 23           | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00  | 22           | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00  | 21           | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00  | 20           | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19           | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18           | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17           | X123456Y78912 | 545,00  |

- Az 1. számú modul a raklapon lévő többi modullal ellentétes irányban áll.
- A raklap dokumentációja a következőket mutatja:
  - Model szám.
  - Raklap sorozatszáma és vonalkódja
  - Csomagolás dátuma
  - Modul sorozatszáma és vonalkódja
  - Elektromos teljesítmény Pmax (W)
- Az EAN kód nem elérhető

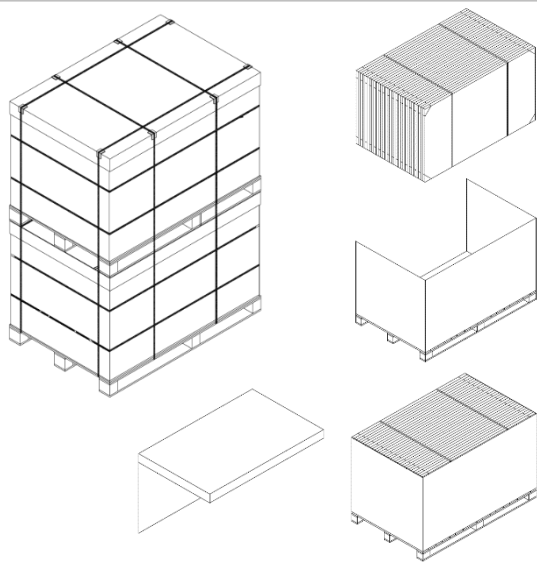
<sup>1)</sup> S = Sharp Energy Solutions standard rövid szólárkábellel (ugyanaz, mint a NU-JDxxx)

# Informazioni su pallet e imballaggi moduli fotovoltaici SHARP

Applicabile ai seguenti 144 tipi di moduli celle: **NU-JD545, NU-JD550**

| Dimensione del pallet                        |                      | Informazioni sulla consegna      |                           | Nome dell'imballaggio  | Materiale      | Peso    |
|----------------------------------------------|----------------------|----------------------------------|---------------------------|------------------------|----------------|---------|
| Lunghezza<br>Larghezza                       | 2.311 mm<br>1.125 mm | Moduli per pallet                | 31 pz                     | Cartone di imballaggio | Carta ondulata | 11,2 kg |
| Altezza singola pila                         | 1.250 mm             | Moduli per camion<br>(40 piedi)  | 620 pz                    | Pallet                 | Compensato     | 22,4 kg |
| Altezza doppia pila                          | 2.500 mm             | Pallet per camion<br>(40 piedi)  | 20 pz                     | Cinturino in plastica  | PET            | 1,5 kg  |
| Peso della pila singola<br>(pallet + moduli) | 945 kg               | Direzione del modulosu<br>pallet | in posizione<br>verticale | Involucro di plastica  | PEL5D98        | 1,3 kg  |
| Peso della doppia pila<br>(pallet + moduli)  | 1.890 kg             |                                  | elato lungo               |                        |                |         |

## Vista laterale pallet (doppia pila)



## Informazioni sull'etichetta

| SHARP PHOTOVOLTAIC MODULE                                                 |                                                                                                                         |
|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| MODEL : NU-JD545                                                          |                                                                                                                         |
| MAXIMUM POWER (+5%/-0%) (Pmax)                                            | 545W                                                                                                                    |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)                                    | 50.54V                                                                                                                  |
| SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)                                   | 13.73A                                                                                                                  |
| VOLTAGE AT POINT OF MAX. POWER (Vmpp)                                     | 41.83V                                                                                                                  |
| CURRENT AT POINT OF MAX. POWER (Impp)                                     | 13.03A                                                                                                                  |
| NOTE: IRRADIANCE OF 1000W/m², AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C |                                                                                                                         |
| MAXIMUM SYSTEM VOLTAGE                                                    | 1500V                                                                                                                   |
| OVER-CURRENT PROTECTION                                                   | 25A                                                                                                                     |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                    | CLASS C                                                                                                                 |
| TYPICAL WEIGHT                                                            | 27.5kg                                                                                                                  |
| 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>www.sharp.eu                                       |
| UK                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |
| IDENTIFICATION CODE :<br>SERIAL NUMBER :                                  |                                                                                                                         |
|                                                                           |                                                                                                                         |
|                                                                           |                                                                                                                         |
| MADE IN CHINA                                                             |                                                                                                                         |

## Stoccaggio e trasporto

Massimo impilabile per lo stoccaggio 2 pallets

Massimo accatastamento per il trasporto 2 pallets

## Scheda dati di spedizione

| SHIPMENT DATA SHEET |               |              |     |               |         |
|---------------------|---------------|--------------|-----|---------------|---------|
| Pallet: X123456Y789 |               |              |     |               |         |
| PACKING DATE        |               | 202x-xx-xx   |     |               |         |
| MODEL NO            |               | NU-JD545S 1J |     |               |         |
| No.                 | Serial No.    | Pmax(W)      | No. | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00       |     |               |         |
| 15                  | X123456Y78912 | 545,00       | 31  | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00       | 30  | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00       | 29  | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00       | 28  | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00       | 27  | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00       | 26  | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00       | 25  | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00       | 24  | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00       | 23  | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00       | 22  | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00       | 21  | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00       | 20  | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00       | 19  | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00       | 18  | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00       | 17  | X123456Y78912 | 545,00  |

- Il modulo n. 1 si trova in un orientamento opposto agli altri moduli sul pallet.
- La documentazione del pallet mostra:
  - Modello numero:
  - Numero di serie e codice a barre del pallet
  - Data di imballaggio
  - Numero di serie del modulo e codice a barre
  - Potenza elettrica Pmax (W)
- Il codice EAN non è disponibile

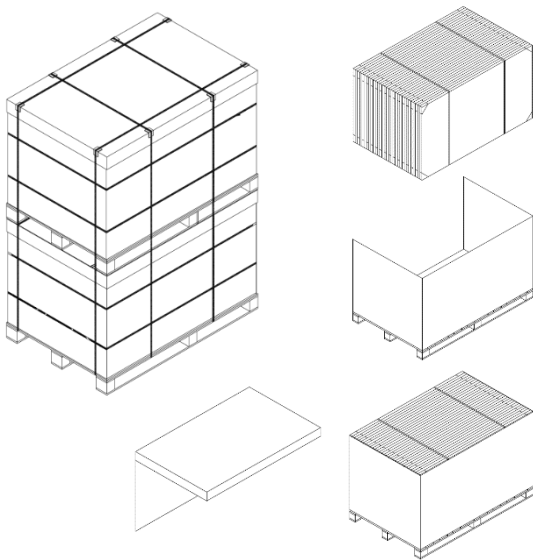
<sup>1)</sup> S = Sharp Energy Solutions standard con cavo solare corto (uguale a NU-JDxxx)

# Informações de paletes e embalagens de módulos FV SHARP

Aplicável aos seguintes 144 tipos de módulos de célula: **NU-JD545, NU-JD550**

| Tamanho da Paleta                       |          | Informação de entrega         |                  | Nome da embalagem   | Material           | Peso    |
|-----------------------------------------|----------|-------------------------------|------------------|---------------------|--------------------|---------|
| Comprimento                             | 2.311 mm | Módulos por paleta            | 31 unidades      | Caixa de embalagem  | Papel ondulado     | 11,2 kg |
| Largura                                 | 1.125 mm |                               |                  |                     |                    |         |
| Pilha única de altura                   | 1.250 mm | Módulos por caminhão (40 pés) | 620 unidades     | Paleta              | Madeira compensada | 22,4 kg |
| Pilha dupla de altura                   | 2.500 mm | Paletes por caminhão (40 pés) | 20 unidades      | Alça de Plástico    | PET                | 1,5 kg  |
| Peso de pilha única (paleta + módulos)  | 945 kg   | Direção do módulo na paleta   | em pé lado longo | Envoltório plástico | PEL5D98            | 1,3 kg  |
| Peso da pilha dupla (paletes + módulos) | 1.890 kg |                               |                  |                     |                    |         |

## Vista lateral da paleta (pilha dupla)



## Informação do rótulo

|                                                                                           |                                                                                                                         |                            |        |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------|--------|
| <b>SHARP</b>                                                                              |                                                                                                                         | <b>PHOTOVOLTAIC MODULE</b> |        |
|                                                                                           |                                                                                                                         | <b>MODEL : NU-JD545</b>    |        |
| MAXIMUM POWER (+5%/-0%)                                                                   |                                                                                                                         | (Pmax)                     | 545W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)                                                          |                                                                                                                         | (Voc)                      | 50.54V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)                                                         |                                                                                                                         | (Isc)                      | 13.73A |
| VOLTAGE AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Vmpp)                     | 41.83V |
| CURRENT AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Impp)                     | 13.03A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                                                         |                            |        |
| MAXIMUM SYSTEM VOLTAGE                                                                    |                                                                                                                         | 1500V                      |        |
| OVER-CURRENT PROTECTION                                                                   |                                                                                                                         | 25A                        |        |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    |                                                                                                                         | CLASS C                    |        |
| TYPICAL WEIGHT                                                                            |                                                                                                                         | 27.5kg                     |        |
| 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>     |                            |        |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |                            |        |
| IDENTIFICATION CODE :                                                                     |                                                                                                                         |                            |        |
| SERIAL NUMBER :                                                                           |                                                                                                                         |                            |        |
|        |                                                                                                                         |                            |        |
|        |                                                                                                                         |                            |        |
| MADE IN CHINA                                                                             |                                                                                                                         |                            |        |

## Armazenamento e transporte

Máx. Empilhamento para armazenamento 2 paletes

Máx. Empilhamento para transporte 2 paletes

## Folha de Dados de Remessa

| SHIPMENT DATA SHEET |               |         |              |               |         |
|---------------------|---------------|---------|--------------|---------------|---------|
| Pallet: X123456Y789 |               |         |              |               |         |
| PACKING DATE        |               |         | 202x-xx-xx   |               |         |
| MODEL NO            |               |         | NU-JD545S 1) |               |         |
| No.                 | Serial No.    | Pmax(W) | No.          | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00  |              |               |         |
| 15                  | X123456Y78912 | 545,00  | 31           | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00  | 30           | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00  | 29           | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00  | 28           | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00  | 27           | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00  | 26           | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00  | 25           | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00  | 24           | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00  | 23           | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00  | 22           | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00  | 21           | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00  | 20           | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19           | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18           | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17           | X123456Y78912 | 545,00  |

- O módulo nº 1 fica em uma orientação oposta aos outros módulos do paleta.
- A documentação da paleta mostra:
  - No. do modelo
  - Número de série da paleta e código de barras
  - Data de embalagem
  - Número de série do módulo e código de barras
  - Potência elétrica Pmax (W)
- Código EAN não disponível

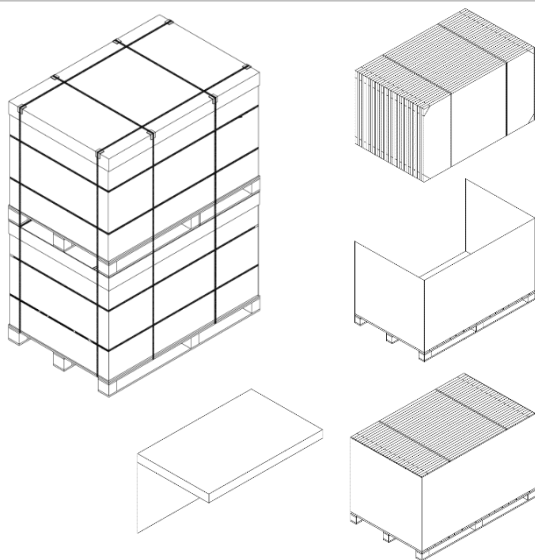
<sup>1)</sup> S = Sharp Energy Solutions padrão com cabo solar curto (igual a NU-JDxxx)

# Informace o paletách a obalech moduly SHARP PV

Použitelné pro následujících 144 buňkových modulových typů: **NU-JD545, NU-JD550**

| Velikost palety                          |          | Informace o doručení              |                           | Název balení   | Materiál     | Hmotnost |
|------------------------------------------|----------|-----------------------------------|---------------------------|----------------|--------------|----------|
| Length                                   | 2.311 mm | Moduly na paletě                  | 31 ks                     | Balící karton  | Vlnitý papír | 11,2 kg  |
| Width                                    | 1.125 mm |                                   |                           |                |              |          |
| Výška jednoho stohu                      | 1.250 mm | Moduly na nákladní auto (40 stop) | 620 ks                    | Paleta         | Překližka    | 22,4 kg  |
| Výška dvojitý stoh                       | 2.500 mm | Palety na kamion (40 stop)        | 20 ks                     | Plastový pásek | PET          | 1,5 kg   |
| Hmotnost jednoho stohu (paleta + moduly) | 945 kg   | Směr moduluna paletě              | vzpřímeně nadlouhá strana | Plastový obal  | PEL5D98      | 1,3 kg   |
| Dvojitá hmotnost stohu (palety + moduly) | 1.890 kg |                                   |                           |                |              |          |

## Boční pohled na paletu (dvojitý zásobník)



## Informace na štítku

| SHARP PHOTOVOLTAIC MODULE                                                 |                                                                                                                      |
|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| MODEL : NU-JD545                                                          |                                                                                                                      |
| MAXIMUM POWER (+5%/-0%) (Pmax)                                            | 545W                                                                                                                 |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)                                    | 50.54V                                                                                                               |
| SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)                                   | 13.73A                                                                                                               |
| VOLTAGE AT POINT OF MAX. POWER (Vmpp)                                     | 41.83V                                                                                                               |
| CURRENT AT POINT OF MAX. POWER (Impp)                                     | 13.03A                                                                                                               |
| NOTE: IRRADIANCE OF 1000W/m², AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C |                                                                                                                      |
| MAXIMUM SYSTEM VOLTAGE                                                    | 1500V                                                                                                                |
| OVER-CURRENT PROTECTION                                                   | 25A                                                                                                                  |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                    | CLASS C                                                                                                              |
| TYPICAL WEIGHT                                                            | 27.5kg                                                                                                               |
| 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>www.sharp.eu                                    |
| UK                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom |
| IDENTIFICATION CODE :                                                     |                                                                                                                      |
| SERIAL NUMBER :                                                           |                                                                                                                      |
|                                                                           |                                                                                                                      |
|                                                                           |                                                                                                                      |
| MADE IN CHINA                                                             |                                                                                                                      |

## Skladování a doprava

Max. Stohování pro skladování 2 palety

Max. Stohování pro přepravu 2 palety

## List s údaji o zásilce

| SHIPMENT DATA SHEET |               |         |              |               |         |
|---------------------|---------------|---------|--------------|---------------|---------|
| Pallet: X123456Y789 |               |         |              |               |         |
| PACKING DATE        |               |         | 202x-xx-xx   |               |         |
| MODEL NO            |               |         | NU-JD545S 1) |               |         |
| No.                 | Serial No.    | Pmax(W) | No.          | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00  |              |               |         |
| 15                  | X123456Y78912 | 545,00  | 31           | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00  | 30           | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00  | 29           | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00  | 28           | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00  | 27           | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00  | 26           | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00  | 25           | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00  | 24           | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00  | 23           | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00  | 22           | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00  | 21           | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00  | 20           | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19           | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18           | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17           | X123456Y78912 | 545,00  |

- Modul č. 1 stojí v opačné orientaci než ostatní moduly na paletě.
- Dokumentace palet ukazuje:
  - Model číslo.
  - Sériové číslo palety a čárový kód
  - Datum balení
  - Sériové číslo modulu a čárový kód
  - Elektrický výkon Pmax (W)
- EAN kód není k dispozici

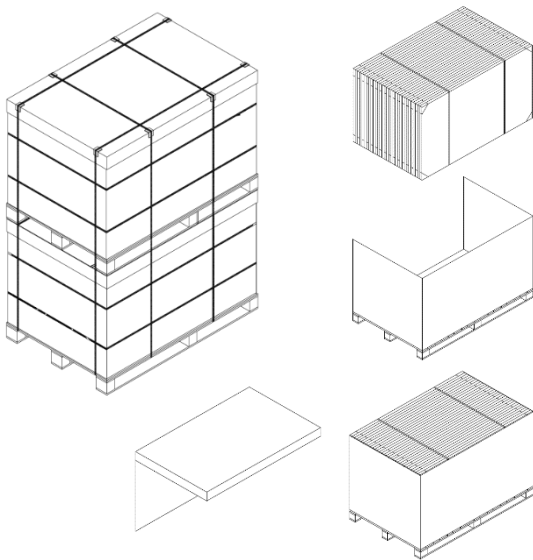
1) S = Sharp Energy Solutions standardně s krátkým solárním kabelem (stejně jako NU-JDxxx)

# Informacija apie padėklus ir pakuotę su SHARP FV moduliais

Taikytina nurodytiems 144 celių modulių tipams: **NU-JD545, NU-JD550**

| Padėklo dydis                                |                      | Pristatymo informacija                 |                    | Pakuotės pavadinimas | Medžiaga            | Svoris  |
|----------------------------------------------|----------------------|----------------------------------------|--------------------|----------------------|---------------------|---------|
| Iglis<br>Plotis                              | 2.311 mm<br>1.125 mm | Moduliai vienam padėklui               | 31 vnt             | Pakavimo dėžutė      | Gofruotas popierius | 11,2 kg |
| Vieno krūvos aukštis                         | 1.250 mm             | Moduliai vienam sunkvežimiui (40 pėdų) | 620 vnt            | Padėklas             | Fanera              | 22,4 kg |
| Aukštis dvigubas krūvas                      | 2.500 mm             | Padėklai vienam sunkvežimiui (40 pėdų) | 20 vnt             | Plastikinis dirželis | PET                 | 1,5 kg  |
| Vieno krūvos svoris (padėklas + moduliai)    | 945 kg               | Modulio kryptis ant padėklo            | stačiaiilgoji pusė | Plastiko pakuotė     | PEL5D98             | 1,3 kg  |
| Dvigubas krūvos svoris (padėklai + moduliai) | 1.890 kg             |                                        |                    |                      |                     |         |

## Padėklo vaizdas iš šono (dvi rietuvės)



## Etiketės informacija

|                                                                                           |                                                                                                                         |                                         |        |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------|
| <b>SHARP</b>                                                                              |                                                                                                                         | PHOTOVOLTAIC MODULE<br>MODEL : NU-JD545 |        |
| MAXIMUM POWER (+5%/-0%)                                                                   |                                                                                                                         | (Pmax)                                  | 545W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)                                                          |                                                                                                                         | (Voc)                                   | 50.54V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)                                                         |                                                                                                                         | (Isc)                                   | 13.73A |
| VOLTAGE AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Vmpp)                                  | 41.83V |
| CURRENT AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Impp)                                  | 13.03A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                                                         |                                         |        |
| MAXIMUM SYSTEM VOLTAGE                                                                    |                                                                                                                         | 1500V                                   |        |
| OVER-CURRENT PROTECTION                                                                   |                                                                                                                         | 25A                                     |        |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    |                                                                                                                         | CLASS C                                 |        |
| TYPICAL WEIGHT                                                                            |                                                                                                                         | 27.5kg                                  |        |
| SHARP CORPORATION<br>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>     |                                         |        |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |                                         |        |
| IDENTIFICATION CODE :<br>SERIAL NUMBER :                                                  |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
| MADE IN CHINA                                                                             |                                                                                                                         |                                         |        |

## Sandėliavimas ir transportavimas

Maks. Sukrovimas sandėliavimui 2 padėklai

Maks. Krovimas transportavimui 2 padėklai

## Siuntimo duomenų lapas

| SHIPMENT DATA SHEET |               |              |     |               |         |
|---------------------|---------------|--------------|-----|---------------|---------|
| Pallet: X123456Y789 |               |              |     |               |         |
| PACKING DATE        |               | 202x-xx-xx   |     |               |         |
| MODEL NO            |               | NU-JD545S 1J |     |               |         |
| No.                 | Serial No.    | Pmax(W)      | No. | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00       |     |               |         |
| 15                  | X123456Y78912 | 545,00       | 31  | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00       | 30  | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00       | 29  | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00       | 28  | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00       | 27  | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00       | 26  | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00       | 25  | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00       | 24  | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00       | 23  | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00       | 22  | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00       | 21  | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00       | 20  | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00       | 19  | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00       | 18  | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00       | 17  | X123456Y78912 | 545,00  |

- 1 modulis yra priešingoje padėtyje nei kiti moduliai ant padėklo.
- Padėklo dokumentacija rodo:
  - Modelio Nr.
  - Padėklo serijos numeris ir brūkšninis kodas
  - Pakavimo data
  - Modulio serijos numeris ir brūkšninis kodas
  - Pmax elektros galia (W)
- EAN kodas nepasiekiamas

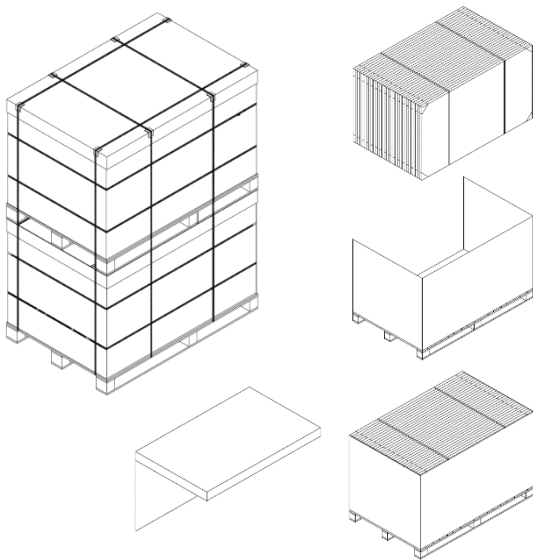
<sup>1J</sup> S = Sharp Energy Solutions standartas su trumpu saulės kabeliu (tas pats kaip NU-JDxxx)

# Informații despre paleți și ambalaje Modulele Fotovoltaice SHARP

Aplicabil următoarelor 144 de tipuri de celule din modul: **NU-JD545, NU-JD550**

| Dimensiunea paletului                        |                      | Informații de livrare                 |                         | Numele ambalajului | Material           | Greutate |
|----------------------------------------------|----------------------|---------------------------------------|-------------------------|--------------------|--------------------|----------|
| Lungime<br>Lățime                            | 2.311 mm<br>1.125 mm | Module per palet                      | 31 bucăți               | Cutie de ambalare  | Hârtie<br>ondulată | 11,2 kg  |
| Înălțime un singur stivă                     | 1.250 mm             | Module per camion<br>(40 de picioare) | 620 bucăți              | Palet              | Placaj             | 22,4 kg  |
| Înălțime dublă stivă                         | 2.500 mm             | Paleți per camion<br>(40 de picioare) | 20 bucăți               | Curea din plastic  | PET                | 1,5 kg   |
| Greutate unică<br>(palet + module)           | 945 kg               | Direcția modulului pe<br>palet        | drept pelatura<br>lungă | Folie de plastic   | PEL5D98            | 1,3 kg   |
| Greutate dublă a stivei<br>(paleți + module) | 1.890 kg             |                                       |                         |                    |                    |          |

## Vedere laterală palet (stiva dublă)



## Informații de etichetă

| SHARP                                                                                     |                                                                                                                         | PHOTOVOLTAIC MODULE<br>MODEL : NU-JD545 |        |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------|
| MAXIMUM POWER (+5%/-0%)                                                                   |                                                                                                                         | (Pmax)                                  | 545W   |
| OPEN-CIRCUIT VOLTAGE (+10%/-10%)                                                          |                                                                                                                         | (Voc)                                   | 50.54V |
| SHORT-CIRCUIT CURRENT (+10%/-10%)                                                         |                                                                                                                         | (Isc)                                   | 13.73A |
| VOLTAGE AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Vmpp)                                  | 41.83V |
| CURRENT AT POINT OF MAX. POWER                                                            |                                                                                                                         | (Impp)                                  | 13.03A |
| NOTE: IRRADIANCE OF 1000W/m <sup>2</sup> , AM1.5 SPECTRUM<br>AND CELL TEMPERATURE OF 25°C |                                                                                                                         |                                         |        |
| MAXIMUM SYSTEM VOLTAGE                                                                    |                                                                                                                         | 1500V                                   |        |
| OVER-CURRENT PROTECTION                                                                   |                                                                                                                         | 25A                                     |        |
| FIRE RESISTANCE CLASS(IEC61730-2:2004)                                                    |                                                                                                                         | CLASS C                                 |        |
| TYPICAL WEIGHT                                                                            |                                                                                                                         | 27.5kg                                  |        |
| SHARP CORPORATION<br>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>     |                                         |        |
| UK                                                                                        | SHARP ELECTRONICS (EUROPE) Limited<br>4 Furzeground Way, Stockley Park, Uxbridge Middlesex,<br>UB11 1EZ, United Kingdom |                                         |        |
| IDENTIFICATION CODE :                                                                     |                                                                                                                         |                                         |        |
| SERIAL NUMBER :                                                                           |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
|        |                                                                                                                         |                                         |        |
| MADE IN CHINA                                                                             |                                                                                                                         |                                         |        |

## Depozitare și transport

|                                 |          |
|---------------------------------|----------|
| Max. Stivuire pentru depozitare | 2 paleti |
| Max. Stivuire pentru transport  | 2 paleti |

## Fișa de date de expediere

| SHIPMENT DATA SHEET |               |         |                |               |         |
|---------------------|---------------|---------|----------------|---------------|---------|
| Pallet: X123456Y789 |               |         |                |               |         |
| PACKING DATE        |               |         | : 202x-xx-xx   |               |         |
| MODEL NO            |               |         | : NU-JD545S 1) |               |         |
| No.                 | Serial No.    | Pmax(W) | No.            | Serial No.    | Pmax(W) |
| 16                  | X123456Y78912 | 545,00  |                |               |         |
| 15                  | X123456Y78912 | 545,00  | 31             | X123456Y78912 | 545,00  |
| 14                  | X123456Y78912 | 545,00  | 30             | X123456Y78912 | 545,00  |
| 13                  | X123456Y78912 | 545,00  | 29             | X123456Y78912 | 545,00  |
| 12                  | X123456Y78912 | 545,00  | 28             | X123456Y78912 | 545,00  |
| 11                  | X123456Y78912 | 545,00  | 27             | X123456Y78912 | 545,00  |
| 10                  | X123456Y78912 | 545,00  | 26             | X123456Y78912 | 545,00  |
| 9                   | X123456Y78912 | 545,00  | 25             | X123456Y78912 | 545,00  |
| 8                   | X123456Y78912 | 545,00  | 24             | X123456Y78912 | 545,00  |
| 7                   | X123456Y78912 | 545,00  | 23             | X123456Y78912 | 545,00  |
| 6                   | X123456Y78912 | 545,00  | 22             | X123456Y78912 | 545,00  |
| 5                   | X123456Y78912 | 545,00  | 21             | X123456Y78912 | 545,00  |
| 4                   | X123456Y78912 | 545,00  | 20             | X123456Y78912 | 545,00  |
| 3                   | X123456Y78912 | 545,00  | 19             | X123456Y78912 | 545,00  |
| 2                   | X123456Y78912 | 545,00  | 18             | X123456Y78912 | 545,00  |
| 1                   | X123456Y78912 | 545,00  | 17             | X123456Y78912 | 545,00  |

- Modulul nr. 1 se află într-o orientare opusă celorlalte module de pe palet.
- Documentația paletului arată:
  - Numarul modelului.
  - Numărul de serie al paletului și codul de bare
  - Data ambalării
  - Numărul de serie al modulului și codul de bare
  - Putere electrică Pmax (W)
- Codul EAN nu este disponibil

<sup>1)</sup> S = Sharp Energy Solutions standard cu cablu solar scurt  
(la fel ca NU-JDxxx)