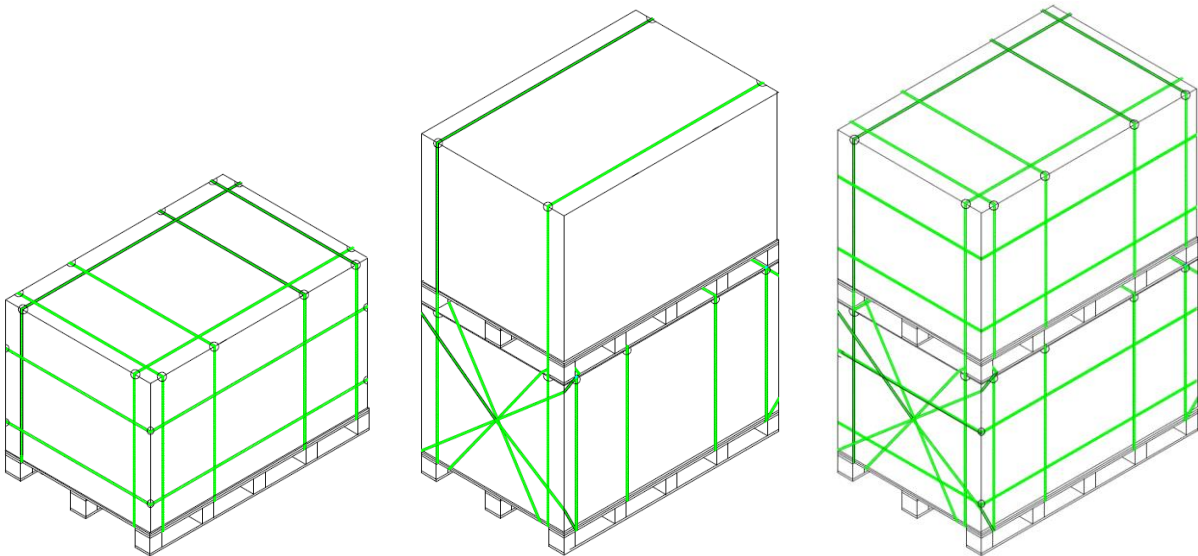


Pallet and Packaging information SHARP PV Modules

NBJExxx ≥ 610W

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Paletten- und Verpackungsinformation	DE	p.	3
Informations sur la palette et l'emballage	FR	p.	4
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Pallet and Packaging information SHARP PV Modules

Applicable to the following 132 cell module types: **NBJExxx ≥ 610 W**

Pallet size			Shipment Data Sheet						Label	
Length	2395 mm		SHIPMENT DATA SHEET						SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Width	1130 mm		Pallet: X123456Y789							
Height single stack	1250 mm		PACKING DATE : 202x-xx-xx						SHARP ELECTRONICS (EUROPE) Limited 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom	
Height double stack	2500 mm		MODEL NO : NBJE610 L 1)							
Single stack weight (pallet + modules)	1290 kg		No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Double stack weight (pallets + modules)	2580 kg		18	X123456Y78912	610,00	36	X123456Y78912	610,00		
Delivery Information			17	X123456Y78912	610,00	35	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
			16	X123456Y78912	610,00	34	X123456Y78912	610,00		
Modules per pallet	36 pcs		15	X123456Y78912	610,00	33	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Modules per truck (40 feet)	720 pcs		14	X123456Y78912	610,00	32	X123456Y78912	610,00		
Pallets per truck (40 feet)	20 pcs		13	X123456Y78912	610,00	31	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Module direction on pallet	upright on long side		12	X123456Y78912	610,00	30	X123456Y78912	610,00		
Storage And Transportation			11	X123456Y78912	610,00	29	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
			10	X123456Y78912	610,00	28	X123456Y78912	610,00		
Max. Stacking for storage	2 pallets		9	X123456Y78912	610,00	27	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Max. Stacking for transportation	2 pallets		8	X123456Y78912	610,00	26	X123456Y78912	610,00		
Name of Packing	Material	Weight	7	X123456Y78912	610,00	25	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Packing Carton	Corrugated paper	10.39 kg	6	X123456Y78912	610,00	24	X123456Y78912	610,00		
Pallet	Plywood	35.00 kg	5	X123456Y78912	610,00	23	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Plastic Strap 1 pallet	PET	2.00 kg	4	X123456Y78912	610,00	22	X123456Y78912	610,00		
Plastic Strap 2 pallets	PET	0.89 kg	3	X123456Y78912	610,00	21	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Plastic Wrap	PEL5D98	1.76 kg	2	X123456Y78912	610,00	20	X123456Y78912	610,00		
Plastic Corner Pads	PP-H500n/ PP	0.09 kg	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
Package design			• Module No. 1 stands in a opposite orientation to the other modules on the pallet.							
			• Pallet documentation shows:							
Package design			• Model No.							
			• Pallet serial number and barcode							
Package design			• Packing date							
			• Module serial number and barcode							
Package design			• Electrical Power Pmax (W)							
			• EAN Code is not available							
Package design			1) L = Sharp Energy Solutions standard with Long solar cable (same as NBJE610)							
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Paletten- und Verpackungsinformation SHARP PV Module

Gilt für den folgenden 132 Zellen Modultyp: **NBJExxx ≥ 610 W**

Palettengröße			Versanddatenblatt						Typenschild																																																																																																																			
Länge	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><th>No.</th><th>Serial No.</th><th>Pmax(W)</th><th>No.</th><th>Serial No.</th><th>Pmax(W)</th></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furzeiground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom 70°C 34.0kg MODULE IT99(max) TYPICAL WEIGHT MINIMUM DESIGN LOAD±1600Pa CONNECTOR TYPE SOLARGGA/C1 OVER-CURRENT PROTECTION 30A STC:1000W/m² AM 1.5, CELL TEMP 25°C BSNP1:1000W/m² (Front), 135W/m² (Rear/J Box side) BSF:1000W/m² (Front), 300W/m² (Rear/J Box side) BIFACIALITY COEFFICIENT (±10%) at STC qPmax=80%qVoc=99%,qIscc=80% IDENTIFICATION CODE : SERIAL NUMBER : BSI STC BNPI Pmax (W) 610 ±5% / 40% 674 ±5% Voc (V) 48.54 ±10% 48.71 ±10% Iscc (A) 16.00 ±10% 17.70 ±10% 19.84 ±10% Vmp (V) 40.56 Imp (A) 15.04 MAXIMUM SYSTEM VOLTAGE 1500V MADE IN CHINA Osaka 590-4572, Japan SHARP PHOTOVOLTAIC MODULE MODEL : NB-JE610 SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi,	
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Module pro LKW (40 Fuss)	720 Stck																																																																																																																											
Paletten pro LKW (40 Fuss)	20 Stck																																																																																																																											
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Max. stapelbar bei Transport	2 Paletten																																																																																																																											
Verpackungsart	Material	Gewicht	- 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 1) L = Sharp Energy Solutions Standard mit Langem Solarkabel (entspricht dem NBJE610)																																																																																																																									
Kartonage	Wellpappe	10,39 kg																																																																																																																										
Palette	Sperrholz	35,00 kg																																																																																																																										
Plastikbänder 1 Palette	PET	2,00 kg																																																																																																																										
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Informations sur la palette et l'emballage SHARP PV Modules

Applicable aux types de modules à 132 cellules suivants: **NBJExxx ≥ 610 W**

Dimensions des palettes			Fiche de données d'expédition						Étiquette																																																																																																																				
Longueur	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><thead><tr><th>No.</th><th>Serial No.</th><th>Pmax(W)</th><th>No.</th><th>Serial No.</th><th>Pmax(W)</th></tr></thead><tbody><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></tbody></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom REG0115 2021 REG0130 2023 CE UK		
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7	X123456Y78912	610,00	25	X123456Y78912	610,00																																																																																																																								
6	X123456Y78912	610,00	24	X123456Y78912	610,00																																																																																																																								
5	X123456Y78912	610,00	23	X123456Y78912	610,00																																																																																																																								
4	X123456Y78912	610,00	22	X123456Y78912	610,00																																																																																																																								
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1	X123456Y78912	610,00	19	X123456Y78912	610,00																																																																																																																								
Largeur	1130 mm																																																																																																																												
Hauteur pile simple	1250 mm																																																																																																																												
Hauteur double pile	2500 mm																																																																																																																												
Poids d'une seule pile (palette + modules)	1290 kg																																																																																																																												
Poids de la pile double (palettes + modules)	2580 kg																																																																																																																												
Informations de livraison																																																																																																																													
Modules par palette	36 pcs																																																																																																																												
Modules par camion (40 pieds)	720 pcs																																																																																																																												
Palettes par camion (40 pieds)	20 pcs																																																																																																																												
Orientation des modules sur palette	debout sur long côté																																																																																																																												
Stockage et transport																																																																																																																													
Max. Empilage pour le stockage	2 palettes																																																																																																																												
Max. Empilage pour le transport	2 palettes																																																																																																																												
Nom de l'emballage	Matériel	Poids	• 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 1) L = Sharp Energy Solutions standard avec câble solaire Long (identique au NBJE610)																																																																																																																										
Carton d'emballage	Papier ondulé	10,39 kg																																																																																																																											
Palette	Contre-plaqué	35,00 kg																																																																																																																											
Bracelet en plastique 1 palette	PET	2,00 kg																																																																																																																											
Bracelet en plastique 2 palettes	PET	0,89 kg																																																																																																																											
Emballage plastique	PEL5D98	1,76 kg																																																																																																																											
Coins en plastique	PP-H500n/PP	0,09 kg																																																																																																																											
Conception de l'emballage			SHARP PHOTOVOLTAIC MODULE MODEL : NB-JE610 SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan MADE IN CHINA 1500V BSI STC BNP1 Pmax (W)* 610 +5%/-0% 674 ±5% *Positive sorting Voc (V) 48.54 ±10% 48.71 ±10% Isc (A) 16.00 ±10% 17.70 ±10% 19.84 ±10% Vmpp (V) 40.56 Imp (A) 15.04 MAXIMUM SYSTEM VOLTAGE																																																																																																																										

Información sobre palets y embalajes SHARP PV Modules

Aplicable a los siguientes tipos de módulos de 132 células: **NBJExxx ≥ 610 W**

Tamaño del palet			Hoja de datos de envío						Etiqueta																																																																																																																			
Longitud	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><th>No.</th><th>Serial No.</th><th>Pmax(W)</th><th>No.</th><th>Serial No.</th><th>Pmax(W)</th></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu	
No.	Serial No.	Pmax(W)							No.	Serial No.	Pmax(W)																																																																																																																	
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15	X123456Y78912	610,00	33	X123456Y78912	610,00																																																																																																																							
14	X123456Y78912	610,00	32	X123456Y78912	610,00																																																																																																																							
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1	X123456Y78912	610,00	19	X123456Y78912	610,00																																																																																																																							
ANCHURA	1130 mm		EU		SHARP ELECTRONICS (EUROPE) Limited 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom																																																																																																																							
Altura de pila única	1250 mm		UK		UKCA																																																																																																																							
Altura doble pila	2500 mm		70°C		34.0kg																																																																																																																							
Peso de una sola pila (palet + módulos)	1290 kg		MODULE T981max		TYPICAL WEIGHT																																																																																																																							
Peso de doble pila (palet + módulos)	2580 kg		MINIMUM DESIGN LOAD ±1600Pa		CONNECTOR TYPE SOLARGIGA/C1																																																																																																																							
Información de entrega			OVER-CURRENT PROTECTION 30A		STC:1000W/m², AM 1.5, CELL TEMP.25°C																																																																																																																							
			36 uds		BNPI:1000W/m² (Front), 135W/m² (Rear/J Box side)																																																																																																																							
			720 uds		BSF:1000W/m² (Front), 300W/m² (Rear/J Box side)																																																																																																																							
			20 uds		BIFACIALITY COEFFICIENT (±10%) at STC																																																																																																																							
			erguido sobre lado largo		φPmax=80%φVoc=99%φIscc=80%																																																																																																																							
Almacenamiento y transporte			IDENTIFICATION CODE : SERIAL NUMBER :		1500V																																																																																																																							
Max. Apilamiento para almacenamiento	2 palés		MAXIMUM SYSTEM VOLTAGE		MADE IN CHINA																																																																																																																							
Max. Apilamiento para transporte	2 palés		STC		BNPI																																																																																																																							
Nombre del embalaje	Material	Peso	Pmax (W)*610 ±5%/40% 674 ±5%		BSI																																																																																																																							
Caja de embalaje	Papel corrugado	10,39 kg	Voc (V) 48.54 ±10% 48.71 ±10%		Positive sorting																																																																																																																							
Palet	Madera contrachapada	35,00 kg	Iscc (A) 16.00 ±10% 17.70 ±10% 19.84 ±10%		*Positive sorting																																																																																																																							
Correa de plastico 1 palet	PET	2,00 kg	Vmp (V) 40.56		Imp (A) 15.04																																																																																																																							
Correa de plastico 2 palés	PET	0,89 kg	MAXIMUM SYSTEM VOLTAGE		MAXIMUM SYSTEM VOLTAGE																																																																																																																							
Envoltura de plástico	PEL5D98	1,76 kg	STC		BNPI																																																																																																																							
Almohadillas de esquina de plástico	PP-H500n/PP	0,09 kg	Pmax (W)*610 ±5%/40% 674 ±5%		BSI																																																																																																																							
Diseño de paquete			Voc (V) 48.54 ±10% 48.71 ±10%		Positive sorting																																																																																																																							
			Iscc (A) 16.00 ±10% 17.70 ±10% 19.84 ±10%		*Positive sorting																																																																																																																							
			Vmp (V) 40.56		Imp (A) 15.04																																																																																																																							
			MAXIMUM SYSTEM VOLTAGE		MAXIMUM SYSTEM VOLTAGE																																																																																																																							
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Diseño de paquete			Pmax (W)*610 ±5%/40% 674 ±5%		BSI																																																																																																																							
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Diseño de paquete			STC		BNPI																																																																																																																							
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Diseño de paquete			Vmp (V) 40.56		Imp (A) 15.04																																																																																																																							
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Diseño de paquete			Pmax (W)*610 ±5%/40% 674 ±5%		BSI																																																																																																																							
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Diseño de paquete			STC		BNPI																																																																																																																							
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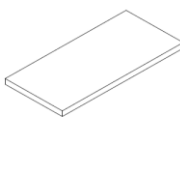
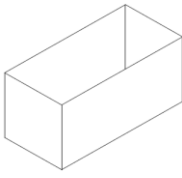
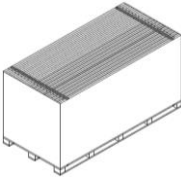
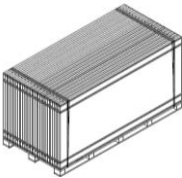
Informacje dotyczące palet i opakowań moduły PV SHARP

Dotyczy następujących typów modułów ze 132 ogniwami: **NBJExxx ≥ 610 W**

Rozmiar palety			Arkusz danych przesyłki						Etykieta																																																																																																																			
Długość		2395 mm	SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><td>No.</td><td>Serial No.</td><td>Pmax(W)</td><td>No.</td><td>Serial No.</td><td>Pmax(W)</td></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom CE UK CA	
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9	X123456Y78912	610,00	27	X123456Y78912	610,00																																																																																																																							
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1	X123456Y78912	610,00	19	X123456Y78912	610,00																																																																																																																							
Wysokość pojedynczego stosu			2500 mm						70°C																																																																																																																			
Wysokość podwójnego stosu			2580 kg						34.0kg																																																																																																																			
Waga pojedynczego stosu (paleta + moduły)			1290 kg						MODULE T99max																																																																																																																			
Waga podwójnego stosu (paleta + moduły)			2580 kg						TYPICAL WEIGHT																																																																																																																			
Informacje o dostawie									MINIMUM DESIGN LOAD ±1600Pa																																																																																																																			
Modułów na paletę			36 szt						CONNECTOR TYPE SOLARGGA/C1																																																																																																																			
Moduły na ciężarówkę (40 stóp)			720 szt						OVER-CURRENT PROTECTION 30A																																																																																																																			
Palety na ciężarówkę (40 stóp)			20 szt																																																																																																																									
Kierunek modułu na palecie			pionowo długi bok																																																																																																																									
Przechowywanie i transport																																																																																																																												
Maks. Układanie do przechowywania			2 palety						STC:1000W/m², AM 1.5, CELL TEMP 25°C																																																																																																																			
Maks. Układanie do transportu			2 palety						BNP1:1000W/m² (Front), 135W/m² (Rear/J Box side)																																																																																																																			
Nazwa opakowania			Materiał		Masa		BSI BNP1																																																																																																																					
Karton do pakowania			Papier falisty		10,39 kg		Pmax (W)*610 +5%/-0% 674±5%																																																																																																																					
Paleta			Sklejka		35,00 kg		*Positive sorting																																																																																																																					
Plastikowy pasek 1 paleta			PET		2,00 kg		Voc (V) 48.54±10% 48.71±10%																																																																																																																					
Plastikowy pasek 2 palety			PET		0,89 kg		Iscc (A) 16.00±10% 17.70±10% 19.84±10%																																																																																																																					
Plastikowe opakowanie			PEL5D98		1,76 kg		Vmp(V) 40.56																																																																																																																					
Plastikowe podkładki narożne			PP-H500n/PP		0,09 kg		Imp(A) 15.04																																																																																																																					
Projekt opakowania									MAXIMUM SYSTEM VOLTAGE																																																																																																																			
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									MODEL : NB-JE610																																																																																																																			
									SHARP CORPORATION																																																																																																																			
									1 Takumi-cho, Sakai-ku, Sakai-shi,																																																																																																																			
									Osaka 590-8572, Japan																																																																																																																			
									MADE IN CHINA																																																																																																																			

Pallet- en verpakkingsinformatie SHARP PV Modules

Van toepassing op de volgende types met 132 cellen: **NBJExxx ≥ 610 W**

Palletmaat			Verzendgegevensblad			Label																																																																																																																	
Lengte	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><th>No.</th><th>Serial No.</th><th>Pmax(W)</th><th>No.</th><th>Serial No.</th><th>Pmax(W)</th></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>			No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00
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Breedte	1130 mm																																																																																																																						
Hoogte enkele stapel	1250 mm																																																																																																																						
Hoogte dubbele stapel	2500 mm																																																																																																																						
Gewicht enkele stapel (pallet + modules)	1290 kg																																																																																																																						
Dubbel stapelgewicht (pallets + modules)	2580 kg																																																																																																																						
Leveringsinformatie																																																																																																																							
Panelen per pallet	36 stuks																																																																																																																						
Modules per vrachtwagen (40 voet)	720 stuks																																																																																																																						
Pallets per vrachtwagen (40 voet)	20 stuks																																																																																																																						
Modulerichting op pallet	recht op oplange zijde																																																																																																																						
Opslag en transport																																																																																																																							
Maximaal Stapelen voor opslag	2 pallets																																																																																																																						
Maximaal Stapelen voor transport	2 pallets																																																																																																																						
Naam van de verpakking	Materiaal	Gewicht																																																																																																																					
Verpakkingsdoos	Golfpapier	10,39 kg																																																																																																																					
Pallet	Multiplex	35,00 kg																																																																																																																					
Kunststof band 1 pallet	PET	2,00 kg																																																																																																																					
Kunststof band 2 pallets	PET	0,89 kg																																																																																																																					
Plasticfolie	PEL5D98	1,76 kg																																																																																																																					
Kunststof hoekkussens	PP-H500n/PP	0,09 kg																																																																																																																					
Pakketontwerp																																																																																																																							
																																																																																																																							
SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom EU UK 70°C 34,0kg MODULE L199Jmax TYPICAL WEIGHT MINIMUM DESIGN LOAD ±1600Pa CONNECTOR TYPE SOLARGGA/C1 OVER-CURRENT PROTECTION 30A STC:1000W/m², AM 1.5, CELL TEMP 25°C BNP1:1000W/m² (Front), 135W/m² (Rear/J Box side) BSI:1000W/m² (Front), 300W/m² (Rear/J Box side) BIFACIALITY COEFFICIENT (±10%) at STC qPmax=80±5qPoc=99%,qIsc=80% IDENTIFICATION CODE : SERIAL NUMBER : BSI BNP1 STC Pmax (W) 7610 ±5%, 40% 674 ±5% *Positive sorting Voc (V) 48.54 ±10%, 48.71 ±10% Isc (A) 16.00 ±10%, 17.70 ±10%, 19.84 ±10% Vmpo(V) 40.56 Impo(A) 15.04 MAXIMUM SYSTEM VOLTAGE 1500V SHARP PHOTOVOLTAIC MODULE MODEL : NB-JE610 SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8572, Japan MADE IN CHINA																																																																																																																							

Raklap és csomagolási információk SHARP PV Modules

A következő 132 cellás modultípusra alkalmazandó: **NBJExxx ≥ 610 W**

Raklap méret			Szállítási adatlap						Címke																																																																																																																				
Hosszúság	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><th>No.</th><th>Serial No.</th><th>Pmax(W)</th><th>No.</th><th>Serial No.</th><th>Pmax(W)</th></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom 70°C 34.0kg MODULE WEIGHT MINIMUM DESIGN LOAD ±1600Pa CONNECTOR TYPE SOLARGIGA/C1 OVER-CURRENT PROTECTION 30A STC:1000W/m² AM 1.5, CELL TEMP 25°C BNP1:1000W/m² (Front), 135W/m² (Rear/J Box side) BSF:1000W/m² (Front), 300W/m² (Rear/J Box side) BIFACIALITY COEFFICIENT (±10%) at STC qPmax=80%qVoc=99%,qIscc=80% IDENTIFICATION CODE : SERIAL NUMBER : 1500V		
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)																																																																																																																								
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Magasság dupla köteg	2500 mm																																																																																																																												
Egy köteg súlya (raklap + modulok)	1290 kg																																																																																																																												
Dupla kötegsúly (raklap + modulok)	2580 kg																																																																																																																												
Kézbetétési információ																																																																																																																													
Modulok raklaponként	36 db																																																																																																																												
Modulok teherautónként (40 láb)	720 db																																																																																																																												
Raklap teherautónként (40 láb)	20 db																																																																																																																												
Modul irányaraklapon	egyenesen rajtahosszú oldal																																																																																																																												
Tárolás és Szállítás																																																																																																																													
Max. Raktározás a tároláshoz	2 raklap																																																																																																																												
Max. Rakodás a szállításhoz	2 raklap																																																																																																																												
Csomagolás neve	Anyag	Súly																																																																																																																											
Csomagoló karton	Hullámpapír	10,39 kg																																																																																																																											
Raklap	Furnér	35,00 kg																																																																																																																											
Műanyag szíj 1 raklap	PET	2,00 kg																																																																																																																											
Műanyag szíj 2 raklap	PET	0,89 kg																																																																																																																											
Műanyag csomagolást	PEL5D98	1,76 kg																																																																																																																											
Műanyag sarokpárnák	PP-H500n/ PP	0,09 kg																																																																																																																											
Csomag kialakítása																																																																																																																													

Informazioni su pallet e imballaggi moduli fotovoltaici SHARP

Applicabile ai seguenti 132 tipi di moduli celle: **NBJExxx ≥ 610 W**

Dimensione del pallet			Scheda dati di spedizione										Etichetta							
Lunghezza	2395 mm		SHIPMENT DATA SHEET										SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom TS64235-2021 REAR7892023							
Larghezza	1130 mm		Pallet: X123456Y789																	
Altezza singola pila	1250 mm		PACKING DATE		: 202x-xx-xx															
Altezza doppia pila	2500 mm		MODEL NO		: NBJE610 L 1)															
Peso della pila singola (pallet + moduli)	1290 kg		No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	70°C 34.0kg MODULE TYPICAL WEIGHT MINIMUM DESIGN LOAD ±1600Pa CONNECTOR TYPE SOLARGIGA/C1 OVER-CURRENT PROTECTION 30A											
Peso della doppia pila (pallet + moduli)	2580 kg		18	X123456Y78912	610,00	36	X123456Y78912	610,00												
Informazioni sulla consegna			17	X123456Y78912	610,00	35	X123456Y78912	610,00												
			16	X123456Y78912	610,00	34	X123456Y78912	610,00												
			15	X123456Y78912	610,00	33	X123456Y78912	610,00												
Moduli per pallet	36 pz		14	X123456Y78912	610,00	32	X123456Y78912	610,00							STC:1000W/m² AM 1.5, CELL TEMP 25°C BNPI:1000W/m² (Front), 135W/m² (Rear/J Box side) BSI:1000W/m² (Front), 300W/m² (Rear/J Box side) BIFACIALITY COEFFICIENT (±10%) at STC qPmax=80%qVoc=99%,qIscc=80%					
Moduli per camion (40 piedi)	720 pz		13	X123456Y78912	610,00	31	X123456Y78912	610,00												
Pallet per camion (40 piedi)	20 pz		12	X123456Y78912	610,00	30	X123456Y78912	610,00												
Direzione del modulosu pallet	in posizione verticale		11	X123456Y78912	610,00	29	X123456Y78912	610,00												
Stoccaggio e trasporto			10	X123456Y78912	610,00	28	X123456Y78912	610,00												
			9	X123456Y78912	610,00	27	X123456Y78912	610,00												
			8	X123456Y78912	610,00	26	X123456Y78912	610,00												
Massimo impilabile per lo stoccaggio	2 pallets		7	X123456Y78912	610,00	25	X123456Y78912	610,00	BSI STC BNPI Pmax (W) 610 ±5% / 40% 674 ±5% *Positive sorting Voc (V) 48.54 ±10% 48.71 ±10% Iscc (A) 16.00 ±10% 17.70 ±10% 19.84 ±10% Vmp(V) 40.56 Imp(A) 15.04 MAXIMUM SYSTEM VOLTAGE 1500V											
Massimo accatastamento per il trasporto	2 pallets		6	X123456Y78912	610,00	24	X123456Y78912	610,00												
Nome dell'imballaggio			5	X123456Y78912	610,00	23	X123456Y78912	610,00												
			4	X123456Y78912	610,00	22	X123456Y78912	610,00												
			3	X123456Y78912	610,00	21	X123456Y78912	610,00												
Cartone di imballaggio	Carta ondulata	10,39 kg	2	X123456Y78912	610,00	20	X123456Y78912	610,00							SHARP PHOTOVOLTAIC MODULE MODEL : NB-JE610 SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8572, Japan MADE IN CHINA					
Pallet	Compensato	35,00 kg	1	X123456Y78912	610,00	19	X123456Y78912	610,00												
Cinturino in plastica 1 pallet	PET	2,00 kg	• Il modulo n. 1 si trova in un orientamento opposto agli altri moduli sul pallet • La documentazione del pallet mostra: o Modello numero: o Numero di serie e codice a barre del pallet o Data di imballaggio o Numero di serie del modulo e codice a barre o Potenza elettrica Pmax (W) • Il codice EAN non è disponibile																	
Cinturino in plastica 2 paletts	PET	0,89 kg																		
Involucro di plastica	PEL5D98	1,76 kg																		
Cuscinetti angolari in plastica	PP-H500n/ PP	0,09 kg																		
Progettazione della confezione			1) L = Sharp Energy Solutions standard con cavo solare Lungo (uguale a NBJE610)																	

Informações de paletes e embalagens de módulos FV SHARP

Aplicável aos seguintes 132 tipos de módulos de célula: **NBJExxx ≥ 610 W**

Tamanho da Paleta			Folha de Dados de Remessa						Rótulo																																																																																																																				
Comprimento	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><th>No.</th><th>Serial No.</th><th>Pmax(W)</th><th>No.</th><th>Serial No.</th><th>Pmax(W)</th></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom 70°C 34.0kg MODULE IT99(max) TYPICAL WEIGHT MINIMUM DESIGN LOAD ±1600Pa CONNECTOR TYPE SOLARGIGA/C1 OVER-CURRENT PROTECTION 30A STC:1000W/m² AM 1.5, CELL TEMP 25°C BNP1:1000W/m² (Front), 135W/m² (Rear/J Box side) BSI:1000W/m² (Front), 300W/m² (Rear/J Box side) BIFACIALITY COEFFICIENT (±10%) at STC qPmax=80%qVoc=99%,qIsc=80% IDENTIFICATION CODE : SERIAL NUMBER : BSI STC BNP1 Pmax (W) 610 ±5% / 20% 674 ±5% *Positive sorting Voc (V) 48.54 ±10% 48.71 ±10% Isc (A) 16.00 ±10% 17.70 ±10% 19.84 ±10% Vmp(V) 40.56 Imp(A) 15.04 MAXIMUM SYSTEM VOLTAGE 1500V SHARP PHOTOVOLTAIC MODULE MODEL : NB-JE610 SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8572, Japan MADE IN CHINA		
No.	Serial No.	Pmax(W)							No.	Serial No.	Pmax(W)																																																																																																																		
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Largura	1130 mm																																																																																																																												
Pilha única de altura	1250 mm																																																																																																																												
Pilha dupla de altura	2500 mm																																																																																																																												
Peso de pilha única (paleta + módulos)	1290 kg																																																																																																																												
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Paletes por caminhão (40 pés)	20 unidades																																																																																																																												
Direção do módulo na paleta	em pé lado longo																																																																																																																												
Armazenamento e transporte																																																																																																																													
Máx. Empilhamento para armazenamento	2 paletes																																																																																																																												
Máx. Empilhamento para transporte	2 paletes																																																																																																																												
Nome da embalagem	Material	Peso	- 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 1) L = Sharp Energy Solutions padrão com cabo solar Longo (igual a NBJE610)																																																																																																																										
Caixa de embalagem	Papel ondulado	10,39 kg																																																																																																																											
Paleta	Madeira compensada	35,00 kg																																																																																																																											
Alça de Plástico 1 paleta	PET	2,00 kg																																																																																																																											
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Almofadas de canto de plástico	PP-H500n/ PP	0,09 kg																																																																																																																											
Design de pacote																																																																																																																													

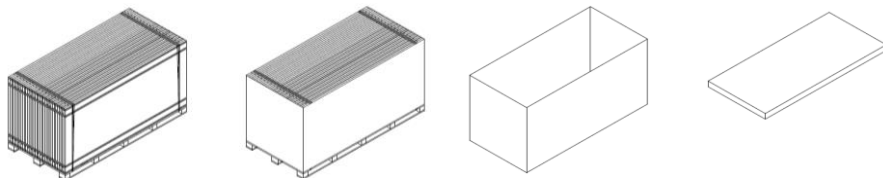
Informace o paletách a obalech moduly SHARP PV

Použitelné pro následujících 132 buňkových modulových typů: **NBJExxx ≥ 610 W**

Velikost palety			List s údaji o zásilce						Jmenovka																																																																																																																	
Délka	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><td>No.</td><td>Serial No.</td><td>Pmax(W)</td><td>No.</td><td>Serial No.</td><td>Pmax(W)</td></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00
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11	X123456Y78912	610,00	29	X123456Y78912	610,00																																																																																																																					
10	X123456Y78912	610,00	28	X123456Y78912	610,00																																																																																																																					
9	X123456Y78912	610,00	27	X123456Y78912	610,00																																																																																																																					
8	X123456Y78912	610,00	26	X123456Y78912	610,00																																																																																																																					
7	X123456Y78912	610,00	25	X123456Y78912	610,00																																																																																																																					
6	X123456Y78912	610,00	24	X123456Y78912	610,00																																																																																																																					
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1	X123456Y78912	610,00	19	X123456Y78912	610,00																																																																																																																					
Šířka	1130 mm																																																																																																																									
Výška jednoho stohu	1250 mm																																																																																																																									
Výška dvojitý stoh	2500 mm																																																																																																																									
Hmotnost jednoho stohu (paleta + moduly)	1290 kg																																																																																																																									
Dvojitá hmotnost stohu (palety + moduly)	2580 kg																																																																																																																									
Informace o doručení																																																																																																																										
Moduly na paletě	36 ks																																																																																																																									
Moduly na nákladní auto (40 stop)	720 ks																																																																																																																									
Palety na kamion (40 stop)	20 ks																																																																																																																									
Směr moduluna paletě	vzpřímeně nadlouhá strana																																																																																																																									
Skladování a doprava																																																																																																																										
Max. Stohování pro skladování	2 palety																																																																																																																									
Max. Stohování pro přepravu	2 palety																																																																																																																									
Název balení	Materiál	Hmotnost	• 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 • L = Sharp Energy Solutions standardně s dlouhým solárním kabelem (stejně jako NBJE610)																																																																																																																							
Balící karton	Vlnitý papír	10,39 kg																																																																																																																								
Paleta	Překlička	35,00 kg																																																																																																																								
Plastový pásek 1 paleta	PET	2,00 kg																																																																																																																								
Plastový pásek 2 palety	PET	0,89 kg																																																																																																																								
Plastový obal	PEL5D98	1,76 kg																																																																																																																								
Plastové rohové podložky	PP-H500n/ PP	0,09 kg																																																																																																																								
Design obalu			SHARP PHOTOVOLT/AIC MODULE MODEL : NB-JEG10 SHARP CORPORATION 1 Tokumi-cho, Sakai-ku, Sakai-shi, Osaka 590-4572, Japan MADE IN CHINA MAXIMUM SYSTEM VOLTAGE 1500V BSI BNPI STC Pmax (W) 610 ±5% /-0% /-0% 674 ±5% *Positive sorting Voc (V) 48.54 ±10% 48.71 ±10% Isr (A) 16.00 ±10% 17.70 ±10% 19.84 ±10% Vmp (V) 40.56 Imp (A) 15.04 SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited 4 Finsbury Park, Stockley Park, Uxbridge Middlesex, UB8 3 1PZ, United Kingdom EU UK 70°C 34.0kg MODULE(T98)max TYPICAL WEIGHT MINIMUM DESIGN LOAD ±1600Pa CONNECTOR TYPE SOLAR/GA/C1 OVER-CURRENT PROTECTION 30A STC:1000W/m², AM 1.5, CELL TEMP 25°C BNPI:1000W/m² (Front), 135W/m² (Rear/J Box side) BSI:1000W/m² (Front), 300W/m² (Rear/J Box side) BIFACIALITY COEFFICIENT (±10%) at STC φPmax=80%φVoc=99%,φIsr=80% IDENTIFICATION CODE : SERIAL NUMBER :																																																																																																																							

Informacija apie padėklus ir pakuotę su SHARP FV moduliais

Taikytina nurodytiems 132 celių modulių tipams: **NBJExxx ≥ 610 W**

Padėklo dydis			Siuntimo duomenų lapas						Etiketės																																																																																																																				
Iglis	2395 mm		SHIPMENT DATA SHEET Pallet: X123456Y789 PACKING DATE : 202x-xx-xx MODEL NO : NBJE610 L 1) <table><tr><th>No.</th><th>Serial No.</th><th>Pmax(W)</th><th>No.</th><th>Serial No.</th><th>Pmax(W)</th></tr><tr><td>18</td><td>X123456Y78912</td><td>610,00</td><td>36</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>17</td><td>X123456Y78912</td><td>610,00</td><td>35</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>16</td><td>X123456Y78912</td><td>610,00</td><td>34</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>15</td><td>X123456Y78912</td><td>610,00</td><td>33</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>14</td><td>X123456Y78912</td><td>610,00</td><td>32</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>13</td><td>X123456Y78912</td><td>610,00</td><td>31</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>12</td><td>X123456Y78912</td><td>610,00</td><td>30</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>11</td><td>X123456Y78912</td><td>610,00</td><td>29</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>10</td><td>X123456Y78912</td><td>610,00</td><td>28</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>9</td><td>X123456Y78912</td><td>610,00</td><td>27</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>8</td><td>X123456Y78912</td><td>610,00</td><td>26</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>7</td><td>X123456Y78912</td><td>610,00</td><td>25</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>6</td><td>X123456Y78912</td><td>610,00</td><td>24</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>5</td><td>X123456Y78912</td><td>610,00</td><td>23</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>4</td><td>X123456Y78912</td><td>610,00</td><td>22</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>3</td><td>X123456Y78912</td><td>610,00</td><td>21</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>2</td><td>X123456Y78912</td><td>610,00</td><td>20</td><td>X123456Y78912</td><td>610,00</td></tr><tr><td>1</td><td>X123456Y78912</td><td>610,00</td><td>19</td><td>X123456Y78912</td><td>610,00</td></tr></table>						No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)	18	X123456Y78912	610,00	36	X123456Y78912	610,00	17	X123456Y78912	610,00	35	X123456Y78912	610,00	16	X123456Y78912	610,00	34	X123456Y78912	610,00	15	X123456Y78912	610,00	33	X123456Y78912	610,00	14	X123456Y78912	610,00	32	X123456Y78912	610,00	13	X123456Y78912	610,00	31	X123456Y78912	610,00	12	X123456Y78912	610,00	30	X123456Y78912	610,00	11	X123456Y78912	610,00	29	X123456Y78912	610,00	10	X123456Y78912	610,00	28	X123456Y78912	610,00	9	X123456Y78912	610,00	27	X123456Y78912	610,00	8	X123456Y78912	610,00	26	X123456Y78912	610,00	7	X123456Y78912	610,00	25	X123456Y78912	610,00	6	X123456Y78912	610,00	24	X123456Y78912	610,00	5	X123456Y78912	610,00	23	X123456Y78912	610,00	4	X123456Y78912	610,00	22	X123456Y78912	610,00	3	X123456Y78912	610,00	21	X123456Y78912	610,00	2	X123456Y78912	610,00	20	X123456Y78912	610,00	1	X123456Y78912	610,00	19	X123456Y78912	610,00	SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom 70°C 34.0kg MODULE IT99(max) TYPICAL WEIGHT MINIMUM DESIGN LOAD ±1600Pa CONNECTORSTYPE SOLARGIGA/C1 OVER-CURRENT PROTECTION 30A STC:1000W/m² AM 1.5, CELL TEMP 25°C BNP1:1000W/m² (Front), 135W/m² (Rear/J Box side) BSF:1000W/m² (Front), 300W/m² (Rear/J Box side) BIFACIALITY COEFFICIENT (±10%) at STC qPmax=80%qPoc=99%,qIsC=80% IDENTIFICATION CODE : SERIAL NUMBER : BSI STC BNP1 Pmax (W) 610 ±5% / 40% 674 ±5% *Positive sorting Voc (V) 48.54 ±10% 48.71 ±10% Isc (A) 16.00 ±10% 17.70 ±10% 19.84 ±10% VmpP(V) 40.56 ImpP(A) 15.04 MAXIMUM SYSTEM VOLTAGE 1500V SHARP PHOTOVOLTAIC MODULE MODEL : NB-JE610 SHARP CORPORATION 1 Takimi-cho, Sakai-ku, Sakai-shi, Osaka 590-8572, Japan MADE IN CHINA		
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)																																																																																																																								
18	X123456Y78912	610,00	36	X123456Y78912	610,00																																																																																																																								
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14	X123456Y78912	610,00	32	X123456Y78912	610,00																																																																																																																								
13	X123456Y78912	610,00	31	X123456Y78912	610,00																																																																																																																								
12	X123456Y78912	610,00	30	X123456Y78912	610,00																																																																																																																								
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9	X123456Y78912	610,00	27	X123456Y78912	610,00																																																																																																																								
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6	X123456Y78912	610,00	24	X123456Y78912	610,00																																																																																																																								
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2	X123456Y78912	610,00	20	X123456Y78912	610,00																																																																																																																								
1	X123456Y78912	610,00	19	X123456Y78912	610,00																																																																																																																								
Plotis	1130 mm																																																																																																																												
Vieno krūvos aukštis	1250 mm																																																																																																																												
Aukštis dvigubas krūvas	2500 mm																																																																																																																												
Vieno krūvos svoris (padėklas + moduliai)	1290 kg																																																																																																																												
Dvigubas krūvos svoris (padėklai + moduliai)	2580 kg																																																																																																																												
Pristatymo informacija																																																																																																																													
Module pro Moduliai vienam padėklui	36 vnt																																																																																																																												
Moduliai vienam sunkvežimiui (40 pėdų)	720 vnt																																																																																																																												
Padėklai vienam sunkvežimiui (40 pėdų)	20 vnt																																																																																																																												
Modulio kryptis ant padėklo	stačiailgoji pusė																																																																																																																												
Sandėliavimas ir transportavimas																																																																																																																													
Maks. Sukrovimas sandėliavimui	2 padėklai																																																																																																																												
Maks. Krovimas transportavimui	2 padėklai																																																																																																																												
Pakuotės pavadinimas	Medžiaga	Svoris																																																																																																																											
Pakavimo dėžutė	Gofruotas popierius	10,39 kg																																																																																																																											
Padėklas	Fanera	35,00 kg																																																																																																																											
Plastikinis dirželis 1 padėklas	PET	2,00 kg																																																																																																																											
Plastikinis dirželis 2 padėklai	PET	0,89 kg																																																																																																																											
Plastiko pakuotė	PEL5D98	1,76 kg																																																																																																																											
Plastikinės kampinės pagalvėlės	PP-H500n/ PP	0,09 kg																																																																																																																											
Pakuotės dizainas																																																																																																																													
																																																																																																																													

Informații despre paleți și ambalaje Modulele Fotovoltaice SHARP

Aplicabil următoarelor 132 de tipuri de celule din modul: **NBJExxx ≥ 610 W**

Dimensiunea paletului			Fișa de date de expediere										Eticheta		
Lungime	2395 mm		SHIPMENT DATA SHEET										SHARP ELECTRONICS GmbH EU Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu SHARP ELECTRONICS (EUROPE) Limited UK 4 Furze Ground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom TS04123-2021 REAR789-2023		
Lățime	1130 mm		Pallet: X123456Y789												
Înălțime un singur stivă	1250 mm		PACKING DATE : 202x-xx-xx												
Înălțime dublă stivă	2500 mm		MODEL NO : NBJE610 L 1)												
Greutate unică (palet + module)	1290 kg		No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)							
Greutate dublă a stivei (paleți + module)	2580 kg		18	X123456Y78912	610,00	36	X123456Y78912	610,00							
			17	X123456Y78912	610,00	35	X123456Y78912	610,00							
			16	X123456Y78912	610,00	34	X123456Y78912	610,00							
			15	X123456Y78912	610,00	33	X123456Y78912	610,00							
			14	X123456Y78912	610,00	32	X123456Y78912	610,00							
			13	X123456Y78912	610,00	31	X123456Y78912	610,00							
			12	X123456Y78912	610,00	30	X123456Y78912	610,00							
			11	X123456Y78912	610,00	29	X123456Y78912	610,00							
			10	X123456Y78912	610,00	28	X123456Y78912	610,00							
			9	X123456Y78912	610,00	27	X123456Y78912	610,00							
Paleți per camion (40 de picioare)	720 bucăți		8	X123456Y78912	610,00	26	X123456Y78912	610,00							
Paleți per camion (40 de picioare)	20 bucăți		7	X123456Y78912	610,00	25	X123456Y78912	610,00							
Direcția modulului pe palet	drept pelatura lungă		6	X123456Y78912	610,00	24	X123456Y78912	610,00							
Depozitare și transport			5	X123456Y78912	610,00	23	X123456Y78912	610,00							
Max. Stivuire pentru depozitare	2 paleti		4	X123456Y78912	610,00	22	X123456Y78912	610,00							
Max. Stivuire pentru transport	2 paleti		3	X123456Y78912	610,00	21	X123456Y78912	610,00							
			2	X123456Y78912	610,00	20	X123456Y78912	610,00							
			1	X123456Y78912	610,00	19	X123456Y78912	610,00							
Numele ambalajului	Material	Greutate	• Modulul nr. 1 se află într-o orientare opusă celorlalte module de pe palet.										BSI BNPI STC Pmax (W) 610 ± 5% / 40% 674 ± 5% BNPI: 1000W / m² (Front), 135W / m² (Rear / J Box side) *Positive sorting Voc (V) 48.54 ± 10% 48.71 ± 10% Isc (A) 16.00 ± 10% 17.70 ± 10% 19.84 ± 10% Vmp (V) 40.56 Vmp (V) 15.04 MADE IN CHINA Osaka 590-452, Japan		
Cutie de ambalare	Hârtie ondulată	10,39 kg	• Documentația paletului arată:												
Palet	Placaj	35,00 kg	◦ Numarul modelului.												
Curea din plastic 1 palet	PET	2,00 kg	◦ Numărul de serie al paletului și codul de bare												
Curea din plastic 2 paleti	PET	0,89 kg	◦ Data ambalării												
Folie de plastic	PEL5D98	1,76 kg	◦ Numărul de serie al modulului și codul de bare												
Tampoane de colț din plastic	PP-H500n/ PP	0,09 kg	◦ Putere electrică Pmax (W)												
			• Codul EAN nu este disponibil												
			1) L = Sharp Energy Solutions standard cu cablu solar Lung (la fel ca NBJE610)												
Design pachet															