

Pallet and Packaging information SHARP PV Modules

NU-JCxxxB, NU-JCxxx

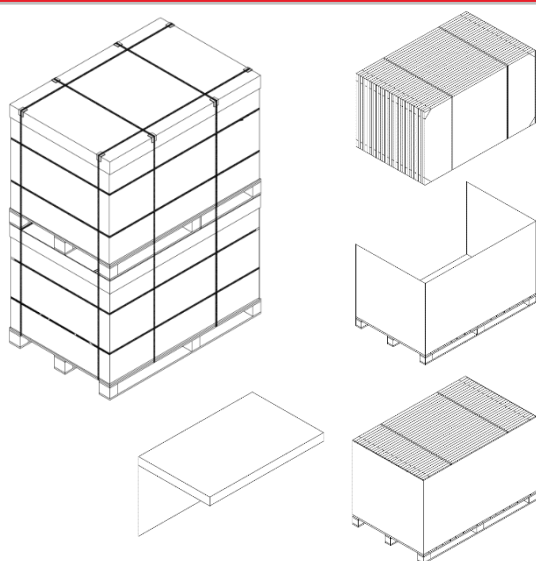
Pallet and Packaging information	EN	p.	2
Paletten- und Verpackungsinformation	DE	p.	3
Informations sur la palette et l'emballage	FR	p.	4
Información sobre palets y embalajes	ES	p.	5
Informacje dotyczące palet i opakowań	PL	p.	6
Pallet- en verpakkingsinformatie	NL	p.	7
Raklap és csomagolási információk	HU	p.	8
Informazioni su pallet e imballaggi	IT	p.	9
Informações de paletes e embalagens	PT	p.	10
Informace o paletách a obalech	CZ	p.	11
Informacija apie padėklus ir pakuotę	LT	p.	12
Informații despre paleti și ambalaje	RO	p.	13

Pallet and Packaging information SHARP PV Modules

Applicable to the following 108 cell module types: **NU-JCxxxB, NU-JCxxx**

Pallet Size		Delivery Information		Name of Packing	Material	Weight
Length Width	1,754 mm 1,125 mm	Modules per pallet	36 pcs	Packing Carton	Corrugated paper	8.56 kg
Height single stack	1,245 mm	Modules per truck (40 feet)	936 pcs	Pallet	Plywood	17.9 kg
Height double stack	2,490 mm	Pallets per truck (40 feet)	26 pcs	Plastic Strap	PET	0.97 kg
Single stack weight (pallet + modules)	780 kg	Module direction on pallet	upright on long side	Plastic Wrap	PEL5D98	1.41 kg
Double stack weight (pallets + modules)	1,560 kg					

Pallet Side View (Double Stack)



Storage And Transportation

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

Shipment Data Sheet

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Label Information

SHARP		PHOTOVOLTAIC MODULE MODEL : NU-JC410B
MAXIMUM POWER (+5%/-0%) (Pmax)		410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)		37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)		13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)		31.30V
CURRENT AT POINT OF MAX. POWER (Impp)		13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C		
MAXIMUM SYSTEM VOLTAGE		1000V
OVER-CURRENT PROTECTION		25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)		CLASS C
TYPICAL WEIGHT		20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan		
SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu		
EU	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom	
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom	
IDENTIFICATION CODE : SERIAL NUMBER :		
MADE IN CHINA		

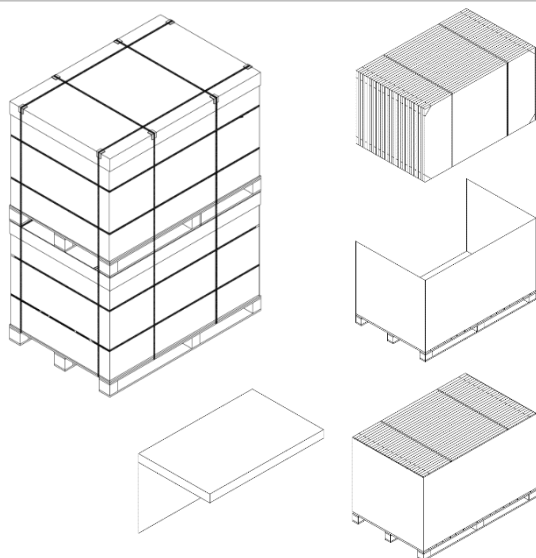
- Module No. 1 stands in a opposite orientation to the other modules on the pallet.
- Pallet documentation shows:
 - Model No.
 - Pallet serial number and barcode
 - Packing date
 - Module serial number and barcode
 - Electrical Power Pmax (W)
- EAN Code is not available

Paletten- und Verpackungsinformation SHARP PV Module

Gilt für den folgenden 108 Zellen Modultyp: **NU-JCxxxB, NU-JCxxx**

Palettengröße		Lieferinformation		Verpackungsart	Material	Gewicht
Länge Breite	1.754 mm 1.125 mm	Module pro Palette	36 Stck	Kartonage	Wellpappe	8,56 kg
Höhe Einfachpalette	1.245 mm	Module pro LKW (40 Fuss)	936 Stck	Palette	Sperrholz	17,9 kg
Höhe Doppelpalette	2.490 mm	Paletten pro LKW (40 Fuss)	26 Stck	Plastikbänder	PET	0,97 kg
Gewicht Einfachpalette (Palette + Module)	780 kg	Modulausrichtung auf der Palette	hochkant lange Seite	Plastikfolie	PEL5D98	1,41 kg
Gewicht Doppelpalette (Paletten + Module)	1.560 kg					

Paletten Seitenansicht (Doppelpalette)



Lagerung und Transport

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

Versanddatenblatt

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Typenschild Information

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER : 	
 MADE IN CHINA	

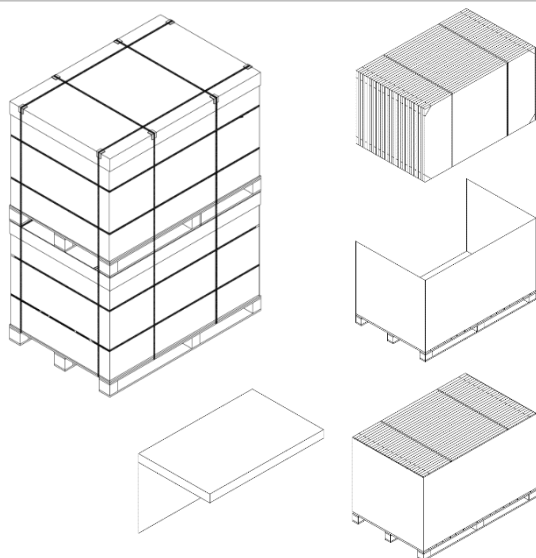
- Modul Nr. 1 steht in entgegengesetzter Ausrichtung zu den anderen Modulen auf der Palette.
- Versanddatenblatt enthält:
 - Modell Typ
 - Paletten-Seriennummer und Barcode
 - Verpackungsdatum
 - Modul-Seriennummer und Barcode
 - Elektrische Leistung Pmax (W)
- EAN Code ist nicht vorhanden

Informations sur la palette et l'emballage SHARP PV Modules

Applicable aux types de modules à 108 cellules suivants: **NU-JCxxxB, NU-JCxxx**

Dimensions des palettes		Informations de livraison		Nom de l'emballage	Matériel	Poids
Longueur Largeur	1 754 mm 1 125 mm	Modules par palette	36 pcs.	Carton d'emballage	Papier ondulé	8,56 kg
Hauteur pile simple	1 245 mm	Modules par camion (40 pieds)	936 pcs	Palette	Contre-plaqué	17,9 kg
Hauteur double pile	2 490 mm	Palettes par camion (40 pieds)	26 pcs	Bracelet en plastique	PET	0,97 kg
Poids d'une seule pile (palette + modules)	780 kg	Orientation des modules sur palette	debout sur long côté	Emballage plastique	PEL5D98	1,41 kg
Poids de la pile double (palettes + modules)	1 560 kg					

Vue latérale de la palette (double pile)



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: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Informations sur l'étiquette

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER :	
 MADE IN CHINA	

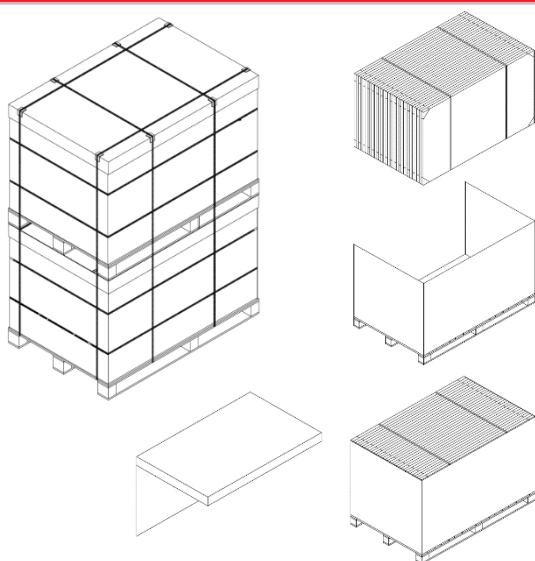
- Le module N°1 se trouve dans une orientation opposée aux autres modules sur la palette.
- La feuille de données d'expédition indique:
 - Numéro de modèle
 - Numéro de série et code-barres de la palette
 - Date d'emballage
 - Numéro de série et code-barres du module
 - Puissance électrique Pmax (W)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

Información sobre palets y embalajes SHARP PV Modules

Aplicable a los siguientes tipos de módulos de 108 células: **NU-JCxxxB, NU-JCxxx**

Tamaño del palet		Información de entrega		Nombre del embalaje	Material	Peso
Longitud Anchura	1.754 mm 1.125 mm	Módulos por palet	36 uds.	Caja de embalaje	Papel corrugado	8,56 kg
Altura de pila única	1.245 mm	Módulos por camión (40 pies)	936 uds.	Palet	Madera contrachapada	17,9 kg
Altura doble pila	2.490 mm	Palets por camión (40 pies)	26 uds.	Correa de plástico	PET	0,97 kg
Peso de una sola pila (palet + módulos)	780 kg	Dirección del módulo en palet	erguido sobre lado largo	Envoltura de plástico	PEL5D98	1,41 kg
Peso de doble pila (palet + módulos)	1.560 kg					

Vista lateral del palet (pila doble)



Almacenamiento y transporte

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

Hoja de datos de envío

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Información de la etiqueta

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER :	
MADE IN CHINA	

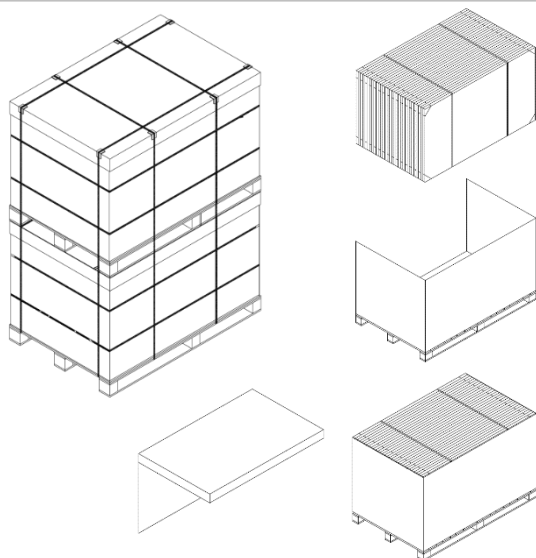
- El módulo N° 1 se encuentra en una orientación opuesta a los otros módulos en el palet.
- Muestra la hoja de datos de envío:
 - Tipo de modelo
 - Número de serie y código de barras del palet
 - Fecha de empaquetado
 - Número de serie y código de barras del módulo
 - Potencia eléctrica Pmax (W)
- El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

Informacje dotyczące palet i opakowań moduły PV SHARP

Dotyczy następujących typów modułów ze 108 ogniwami: **NU-JCxxxB, NU-JCxxx**

Rozmiar palety		Informacje o dostawie		Nazwa opakowania	Material	Masa
Długość Szerokość	1 754 mm 1 125 mm	Modułów na paletę	36 szt.	Karton do pakowania	Papier falisty	8,56 kg
Wysokość pojedynczego stosu	1 245 mm	Moduły na ciężarówkę (40 stóp)	936 szt.	Paleta	Sklejka	17,9 kg
Wysokość podwójnego stosu	2 490 mm	Palety na ciężarówkę (40 stóp)	26 szt.	Plastikowy pasek	PET	0,97 kg
Waga pojedynczego stosu (paleta + moduły)	780 kg	Kierunek modułu na palecie	pionowo długi bok	Plastikowe opakowanie	PEL5D98	1,41 kg
Waga podwójnego stosu (paleta + moduły)	1 560 kg					

Widok z boku palety (podwójny stos)



Przechowywanie i transport

Maks. Układanie do przechowywania	2 palety
Maks. Układanie do transportu	2 palety

Arkusz danych przesyłki

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Informacje o etykiecie

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER :	
 MADE IN CHINA	

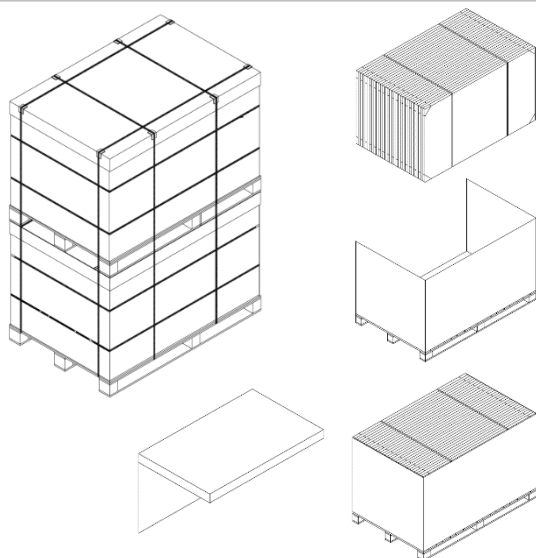
- Moduł nr 1 stoi w odwrotnej orientacji do pozostałych modułów na palecie.
- Dokumentacja paletowa pokazuje:
 - Model nr.
 - Numer seryjny i kod kreskowy palety
 - Data pakowania
 - Numer seryjny i kod kreskowy modułu
 - Moc elektryczna Pmax (W)
- Kod EAN jest niedostępny

Pallet- en verpakkingsinformatie SHARP PV Modules

Van toepassing op de volgende types met 108 cellen: **NU-JCxxxB, NU-JCxxx**

Palletmaat		Leveringsinformatie		Naam van de verpakking	Materiaal	Gewicht
Lengte Breedte	1.754 mm 1.125 mm	Panelen per pallet	36 stuks	Verpakkingsdoos	Golfpapier	8,56 kg
Hoogte enkele stapel	1.245 mm	Modules per vrachtwagen (40 voet)	936 stuks	Pallet	Multiplex	17,9 kg
Hoogte dubbele stapel	2.490 mm	Pallets per vrachtwagen (40 voet)	26 stuks	Kunststof band	PET	0,97 kg
Gewicht enkele stapel (pallet + modules)	780 kg	Modulerichting op pallet	rechtop oplange zijde	Plasticfolie	PEL5D98	1,41 kg
Dubbel stapelgewicht (pallets + modules)	1.560 kg					

Pallet zijaanzicht (dubbele stapel)



Opslag en transport

Maximaal Stapelen voor opslag	2 pallets
Maximaal Stapelen voor transport	2 pallets

Verzendgegevensblad

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Labelinformatie

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER : 	
 MADE IN CHINA	

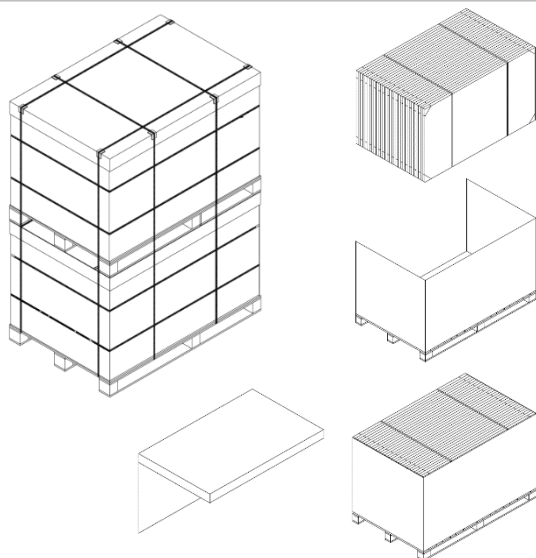
- Module nr. 1 staat tegenover de andere modules op de pallet.
- Palletdocumentatie toont:
 - Modelnr.
 - Serienummer en barcode van pallets
 - Verpakkingsdatum
 - Serienummer en barcode van de module
 - Elektrisch vermogen Pmax (W)
- EAN-code is niet beschikbaar

Raklap és csomagolási információk SHARP PV Modules

A következő 108 cellás modultípusra alkalmazandó: **NU-JCxxxB, NU-JCxxx**

Raklap méret		Kézbetítési információ		Csomagolás neve	Anyag	Súly
Hosszúság Szélesség	1 754 mm 1 125 mm	Modulok raklaponként	36 db	Csomagoló karton	Hullámpapír	8,56 kg
Magasság egy köteg	1 245 mm	Modulok teherautónként (40 láb)	936 db	Raklap	Plywood	17,9 kg
Magasság dupla köteg	2 490 mm	Raklap teherautónként (40 láb)	26 db	Műanyag szíj	PET	0,97 kg
Egy köteg súlya (raklap + modulok)	780 kg	Modul irányaraklapon	egyenesen rajtahosszú oldal	Műanyag csomagolást	PEL5D98	1,41 kg
Dupla kötegsúly (raklap + modulok)	1 560 kg					

Raklap oldalnézet (kettős halom)



Címke információ

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : 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: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

- 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

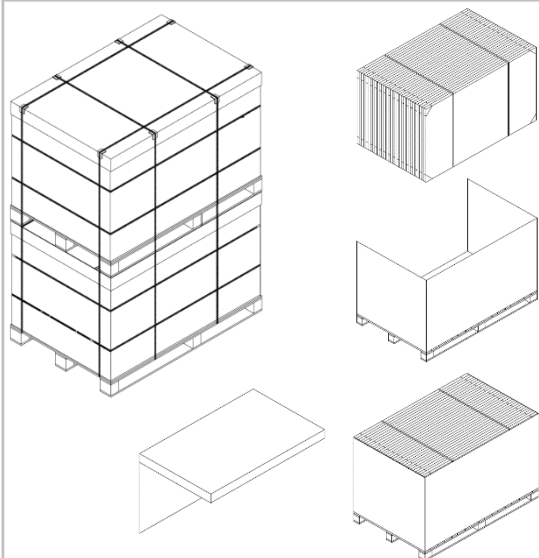
Informazioni su pallet e imballaggi moduli fotovoltaici SHARP

Applicabile ai seguenti 108 tipi di moduli celle: **NU-JCxxxB, NU-JCxxx**

Dimensione del pallet		Informazioni sulla consegna		Nome dell'imballaggio	Materiale	Peso
Lunghezza Larghezza	1.754 mm 1.125 mm	Moduli per pallet	36 pz	Cartone di imballaggio	Carta ondulata	8,56 kg
Altezza singola pila	1.245 mm	Moduli per camion (40 piedi)	936 pz	Pallet	Compensato	17,9 kg
Altezza doppia pila	2.490 mm	Pallet per camion (40 piedi)	26 pz	Cinturino in plastica	PET	0,97 kg
Peso della pila singola (pallet + moduli)	780 kg	Direzione del modulosu pallet	in posizione verticale	Involucro di plastica	PEL5D98	1,41 kg
Peso della doppia pila (pallet + moduli)	1.560 kg		elato lungo			

Vista laterale pallet (doppia pila)

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: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Informazioni sull'etichetta

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER : 	
 MADE IN CHINA	

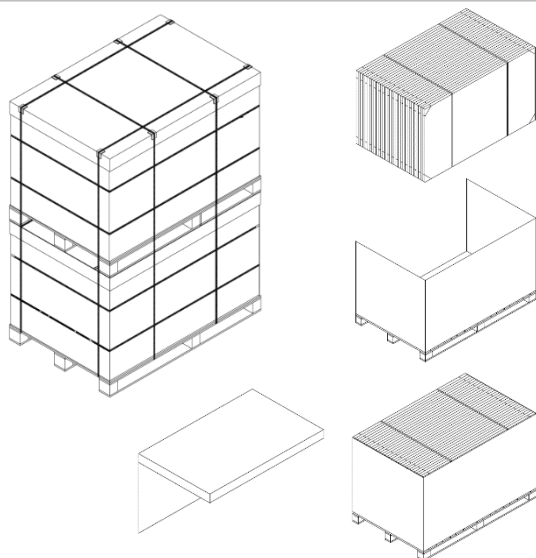
- Il modulo n. 1 si trova in un orientamento opposto agli altri moduli sul pallet.
- La documentazione del pallet mostra:
 - Modello numero:
 - Numero di serie e codice a barre del pallet
 - Data di imballaggio
 - Numero di serie del modulo e codice a barre
 - Potenza elettrica Pmax (W)
- Il codice EAN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

Informações de paletes e embalagens de módulos FV SHARP

Aplicável aos seguintes 108 tipos de módulos de célula: **NU-JCxxxB, NU-JCxxx**

Tamanho da Paleta		Informação de entrega		Nome da embalagem	Material	Peso
Comprimento Largura	1.754 mm 1.125 mm	Módulos por paleta	36 unidades	Caixa de embalagem	Papel ondulado	8,56 kg
Pilha única de altura	1.245 m	Módulos por caminhão (40 pés)	936 unidades	Paleta	Madeira compensada	17,9 kg
Pilha dupla de altura	2.490 mm	Paletes por caminhão (40 pés)	26 unidades	Alça de Plástico	PET	0,97 kg
Peso de pilha única (paleta + módulos)	780 kg	Direção do módulo na paleta	em pé longo	Envoltório plástico	PEL5D98	1,41 kg
Peso da pilha dupla (paletes + módulos)	1.560 kg					

Vista lateral da paleta (pilha dupla)



Armazenamento e transporte

Máx. Empilhamento para armazenamento	2 paletes
Máx. Empilhamento para transporte	2 paletes

Folha de Dados de Remessa

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Informação do rótulo

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER :	
 MADE IN CHINA	

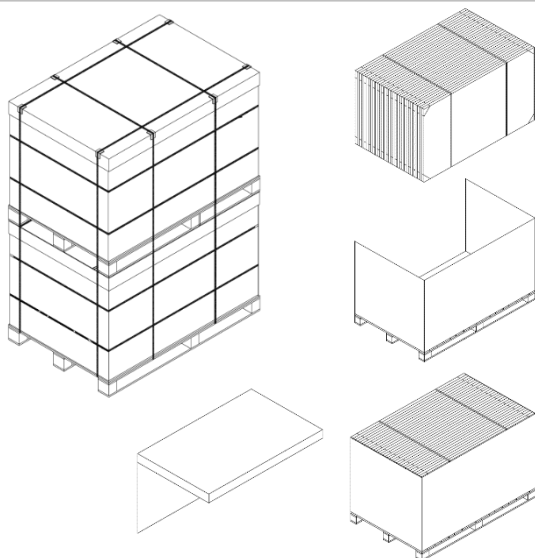
- O módulo nº 1 fica em uma orientação oposta aos outros módulos do paleta.
- A documentação da paleta mostra:
 - No. do modelo
 - Número de série da paleta e código de barras
 - Data de embalagem
 - Número de série do módulo e código de barras
 - Potência elétrica Pmax (W)
 - Código EAN não disponível

Informace o paletách a obalech moduly SHARP PV

Použitelné pro následujících 108 buňkových modulových typů: **NU-JCxxxB, NU-JCxxx**

Velikost palety		Informace o doručení		Název balení	Materiál	Hmotnost
Length Width	1.754 mm 1.125 mm	Moduly na paletě	36 ks	Balící karton	Vlnitý papír	8,56 kg
Výška jednoho stohu	1.245 mm	Moduly na nákladní auto (40 stop)	936 ks	Paleta	Překližka	17,9 kg
Výška dvojitý stoh	2.490 mm	Palety na kamion (40 stop)	26 ks	Plastový pásek	PET	0,97 kg
Hmotnost jednoho stohu (paleta + moduly)	780 kg	Směr moduluna paletě	vzpřímeně nadlouhá strana	Plastový obal	PEL5D98	1,41 kg
Dvojitá hmotnost stohu (palety + moduly)	1.560 kg					

Boční pohled na paletu (dvojitý zásobník)



Skladování a doprava

Max. Stohování pro skladování	2 palety
Max. Stohování pro přepravu	2 palety

List s údaji o zásilce

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Informace na štítku

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER :	
 MADE IN CHINA	

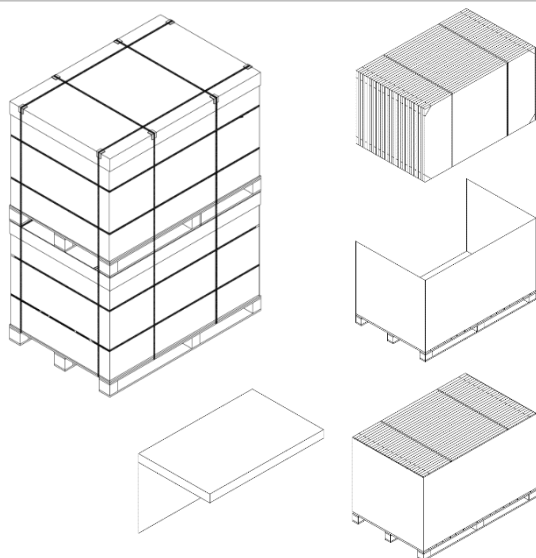
- Modul č. 1 stojí v opačné orientaci než ostatní moduly na paletě.
- Dokumentace palet ukazuje:
 - Model číslo.
 - Sériové číslo palety a čárový kód
 - Datum balení
 - Sériové číslo modulu a čárový kód
 - Elektrický výkon Pmax (W)
- EAN kód není k dispozici

Informacija apie padėklus ir pakuotę su SHARP FV moduliais

Taikytina nurodytiems 108 celių modulių tipams: **NU-JCxxxB, NU-JCxxx**

Padėklo dydis		Pristatymo informacija		Pakuotės pavadinimas	Medžiaga	Svoris
Iglis Plotis	1.754 mm 1.125 mm	Moduliai vienam padėklui	36 vnt	Pakavimo dėžutė	Gofruotas popierius	8,56 kg
Vieno krūvos aukštis	1.245 mm	Moduliai vienam sunkvežimiui (40 pėdų)	936 vnt	Padėklas	Fanera	17,9 kg
Aukštis dvigubas krūvas	2.490 mm	Padėklai vienam sunkvežimiui (40 pėdų)	26 vnt	Plastikinis dirželis	PET	0,97 kg
Vieno krūvos svoris (padėklas + moduliai)	780 kg	Modulio kryptisant padėklo	stačiaailgoji pusė	Plastiko pakuotė	PEL5D98	1,41 kg
Dvigubas krūvos svoris (padėklai + moduliai)	1.560 kg					

Padėklo vaizdas iš šono (dvi rietuvės)



Sandėliavimas ir transportavimas

Maks. Sukrovimas sandėliavimui	2 padėklai
Maks. Krovimas transportavimui	2 padėklai

Siuntimo duomenų lapas

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Etiketės informacija

SHARP PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)	410W
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)	37.79V
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)	13.81A
VOLTAGE AT POINT OF MAX. POWER (Vmpp)	31.30V
CURRENT AT POINT OF MAX. POWER (Impp)	13.10A
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C	
MAXIMUM SYSTEM VOLTAGE	1000V
OVER-CURRENT PROTECTION	25A
FIRE RESISTANCE CLASS(IEC61730-2:2004)	CLASS C
TYPICAL WEIGHT	20.7kg
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan	
EU	SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom
IDENTIFICATION CODE : SERIAL NUMBER : 	
 MADE IN CHINA	

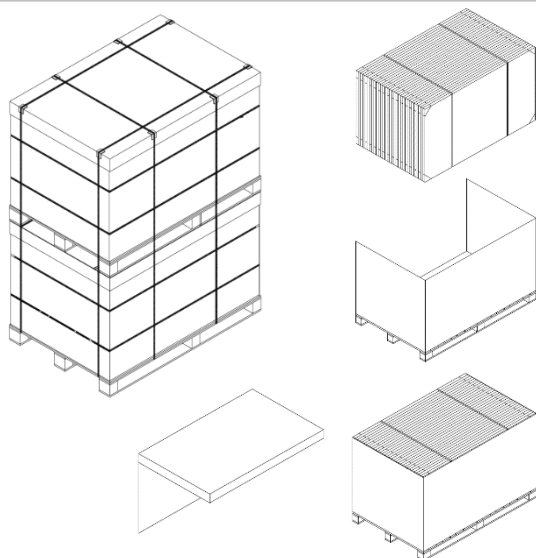
- 1 modulis yra priešingoje padėtyje nei kiti moduliai ant padėklo.
- Padėklo dokumentacija rodo:
 - Modelio Nr.
 - Padėklo serijos numeris ir brūkšninis kodas
 - Pakavimo data
 - Modulio serijos numeris ir brūkšninis kodas
 - Pmax elektros galia (W)
 - EAN kodas nepasiekiamas

Informații despre palet și ambalaje Modulele Fotovoltaice SHARP

Aplicabil următoarelor 108 de tipuri de celule din modul: **NU-JCxxxB, NU-JCxxx**

Dimensiunea paletului		Informații de livrare		Numele ambalajului	Material	Greutate
Lungime Lățime	1.754 mm 1.125 mm	Module per palet	36 bucăți	Cutie de ambalare	Hârtie ondulată	8,56 kg
Înălțime un singur stivă	1.245 m	Module per camion (40 de picioare)	936 bucăți	Palet	Placaj	17,9 kg
Înălțime dublă stivă	2.490 mm	Paleți per camion (40 de picioare)	26 bucăți	Curea din plastic	PET	0,97 kg
Greutate unică (palet + module)	780 kg	Direcția modulului pe palet	drept pelatura lungă	Folie de plastic	PEL5D98	1,41 kg
Greutate dublă a stivei (paleți + module)	1.560 kg					

Vedere laterală palet (stiva dublă)



Depozitare și transport

Max. Stivuire pentru depozitare	2 palet
Max. Stivuire pentru transport	2 palet

Fișa de date de expediere

SHIPMENT DATA SHEET					
Pallet: X123456789					
PACKING DATE		: 202x-xx-xx			
MODEL NO		: NU-JC410B			
No.	Serial No.	Pmax(W)	No.	Serial No.	Pmax(W)
18	X12345678912	410,00	36	X12345678912	410,00
17	X12345678912	410,00	35	X12345678912	410,00
16	X12345678912	410,00	34	X12345678912	410,00
15	X12345678912	410,00	33	X12345678912	410,00
14	X12345678912	410,00	32	X12345678912	410,00
13	X12345678912	410,00	31	X12345678912	410,00
12	X12345678912	410,00	30	X12345678912	410,00
11	X12345678912	410,00	29	X12345678912	410,00
10	X12345678912	410,00	28	X12345678912	410,00
9	X12345678912	410,00	27	X12345678912	410,00
8	X12345678912	410,00	26	X12345678912	410,00
7	X12345678912	410,00	25	X12345678912	410,00
6	X12345678912	410,00	24	X12345678912	410,00
5	X12345678912	410,00	23	X12345678912	410,00
4	X12345678912	410,00	22	X12345678912	410,00
3	X12345678912	410,00	21	X12345678912	410,00
2	X12345678912	410,00	20	X12345678912	410,00
1	X12345678912	410,00	19	X12345678912	410,00

Informații de etichetă

SHARP		PHOTOVOLTAIC MODULE MODEL : NU-JC410B	
MAXIMUM POWER (+5%/-0%) (Pmax)		410W	
OPEN-CIRCUIT VOLTAGE (+10%/-10%) (Voc)		37.79V	
SHORT-CIRCUIT CURRENT (+10%/-10%) (Isc)		13.81A	
VOLTAGE AT POINT OF MAX. POWER (Vmpp)		31.30V	
CURRENT AT POINT OF MAX. POWER (Impp)		13.10A	
NOTE: IRRADIANCE OF 1000W/m ² , AM1.5 SPECTRUM AND CELL TEMPERATURE OF 25°C			
MAXIMUM SYSTEM VOLTAGE		1000V	
OVER-CURRENT PROTECTION		25A	
FIRE RESISTANCE CLASS(IEC61730-2:2004)		CLASS C	
TYPICAL WEIGHT		20.7kg	
SHARP CORPORATION 1 Takumi-cho, Sakai-ku, Sakai-shi, Osaka 590-8522, Japan			
SHARP ELECTRONICS GmbH Nagelsweg 33-35, 20097 Hamburg, Germany www.sharp.eu			
EU	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom		
UK	SHARP ELECTRONICS (EUROPE) Limited 4 Furzeground Way, Stockley Park, Uxbridge Middlesex, UB11 1EZ, United Kingdom		
IDENTIFICATION CODE : SERIAL NUMBER :			
MADE IN CHINA			

- 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