



JUNDA

— H A R N E S S —

Leading PV Harness Manufacturer



COMMITTED TO MANUFACTURING **THE HIGHEST STANDARD** **PV HARNESS**

Jiangsu Junda New Energy Co., Ltd. is a pioneering force in the realm of photovoltaic technology. Specializing in the research, development, and manufacturing of photovoltaic equipment, components, and wiring harnesses for diverse applications including electric vehicles and energy storage, we are committed to driving innovation in the new energy sector.

Situated in the picturesque and prosperous Yancheng region, our state-of-the-art 13,000 square meter facility houses a world-class research and development team equipped with advanced laboratories and production equipment. With a dedicated workforce of over 200 professionals, we have achieved industry recognition through certifications such as UL and ISO.

Since our inception, we have upheld a steadfast commitment to quality and customer satisfaction. Building upon our existing product lines, we continuously explore and implement cutting-edge technologies to deliver exceptional solutions. Rooted in trust and customer-centricity, we strive to exceed expectations and meet the evolving demands of our market.



OUR PRINCIPLES

Quality and Reliability: We are dedicated to delivering products that consistently exceed industry standards for quality and reliability. Through meticulous design, rigorous testing, and uncompromising quality control, we ensure our solutions deliver exceptional performance in even the most challenging conditions, providing our customers with peace of mind.

Sustainability: We are passionate about protecting the environment and building a sustainable future. Our commitment to sustainability is evident in our product design, which prioritizes energy efficiency and minimizes environmental impact. By adopting responsible business practices, we strive to conserve resources and contribute to a cleaner, greener world.

Innovation: We are committed to fostering a culture of innovation that drives us to continually explore and implement groundbreaking technologies. By staying ahead of industry trends, we develop pioneering solutions that empower our customers to achieve their goals and unlock new opportunities.

Certifications

北京中物联联合认证中心
质量管理体系认证证书
注册号: 06522Q03863R0S

江苏骏达新能源有限公司
统一社会信用代码: 91320913MA26CTNG87
注册地址: 盐城市盐都区学富镇中兴社区裕兴路3号(P)
办公地址: 江苏省盐城市盐都区学富镇中兴社区裕兴路3号
生产经营地址: 江苏省盐城市盐都区学富镇中兴社区裕兴路3号

质量管理体系符合
GB/T19001-2016/ISO9001:2015
证书覆盖业务范围
光伏电站电线线束的加工生产(需资质的除外)

保持注册 KEEPING	第二次监督标志粘贴处	第三次监督标志粘贴处
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自颁证之日起, 须每距上次审核12个月内再粘贴一次监督标志, 否则证书将会无效。
证书有效期: 2022年12月29日至2025年12月28日 证书签发日期: 2022年12月29日

IAF CNAS 中国认可 国际互认 管理体系 MANAGEMENT SYSTEM CNAS C065-M

地址: 北京市东城区东兴隆街56号楼4层418, 邮编: 100062
证书有效性查询方式: www.bjzwl.org 电话: 010-67161955
本证书信息可在国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)上查询

2022版 No: 2200310

北京中物联联合认证中心
环境管理体系认证证书
注册号: 06522E01538R0S

江苏骏达新能源有限公司
统一社会信用代码: 91320913MA26CTNG87
注册地址: 盐城市盐都区学富镇中兴社区裕兴路3号(P)
办公地址: 江苏省盐城市盐都区学富镇中兴社区裕兴路3号
生产经营地址: 江苏省盐城市盐都区学富镇中兴社区裕兴路3号

环境管理体系符合
GB/T24001-2016/ISO14001:2015
证书覆盖业务范围
光伏电站电线线束的加工生产(需资质的除外)及相关管理活动

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2022版 No: 2200311

北京中物联联合认证中心
职业健康安全管理体系认证证书
注册号: 06522S01449R0S

江苏骏达新能源有限公司
统一社会信用代码: 91320913MA26CTNG87
注册地址: 盐城市盐都区学富镇中兴社区裕兴路3号(P)
办公地址: 江苏省盐城市盐都区学富镇中兴社区裕兴路3号
生产经营地址: 江苏省盐城市盐都区学富镇中兴社区裕兴路3号

职业健康安全管理体系符合
GB/T45001-2020/ISO 45001:2018
证书覆盖业务范围
光伏电站电线线束的加工生产(需资质的除外)及相关管理活动

保持注册 KEEPING	第二次监督标志粘贴处	第三次监督标志粘贴处
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2022版 No: 2200312

CFL CERTIFICATION CENTER
CERTIFICATION OF QUALITY MANAGEMENT SYSTEM
Registration No: 06522Q03863R0S

Jiangsu Junda New Energy Co., Ltd.
Unified social credit code: 91320913MA26CTNG87
Registered Address: No. 3 Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City (P)
Office Address: No. 3, Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City, Jiangsu Province
Production and Operation Address: No. 3, Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City, Jiangsu Province

Complies with the requirements of
GB/T19001-2016/ISO9001:2015
The scope of certification business covers:
Processing and production of wire harness of photovoltaic power station
(except those requiring qualification)

the 1st qualified identification	the 2nd qualified identification	the 3rd qualified identification
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There must paste a new certification tag every 12 months from the date when the certificate is granted. Otherwise the certificate will be invalid.
Certificate Effective Period: 29 December 2022 to 28 December 2025 Certificate Issue Date: 29 December 2022

IAF CNAS 中国认可 国际互认 管理体系 MANAGEMENT SYSTEM CNAS C065-M

Address: Room 418, 4th floor, Building 56, Dongxinglong Street, Dongcheng District, Beijing, 100062, P.R.C.
To inquire about the effective period of this certificate, go to website www.bjzwl.org or call: +86-10-67161955
The information about this certificate can be found on the official Certification and Accreditation Administration of the P.R.C website: www.cnca.gov.cn

Version 2022 No: 2200310

CFL CERTIFICATION CENTER
CERTIFICATION OF ENVIRONMENTAL MANAGEMENT SYSTEM
Registration No: 06522E01538R0S

Jiangsu Junda New Energy Co., Ltd.
Unified social credit code: 91320913MA26CTNG87
Registered Address: No. 3 Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City (P)
Office Address: No. 3, Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City, Jiangsu Province
Production and Operation Address: No. 3, Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City, Jiangsu Province

Complies with the requirements of
GB/T24001-2016/ISO14001:2015
The scope of certification business covers:
Processing and production of wire harness in photovoltaic power station (except those requiring qualification) and relevant management activities

the 1st qualified identification	the 2nd qualified identification	the 3rd qualified identification
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There must paste a new certification tag every 12 months from the date when the certificate is granted. Otherwise the certificate will be invalid.
Certificate Effective Period: 29 December 2022 to 28 December 2025 Certificate Issue Date: 29 December 2022

IAF CNAS 中国认可 国际互认 管理体系 MANAGEMENT SYSTEM CNAS C065-M

Address: Room 418, 4th floor, Building 56, Dongxinglong Street, Dongcheng District, Beijing, 100062, P.R.C.
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Version 2022 No: 2200311

CFL CERTIFICATION CENTER
CERTIFICATION OF OCCUPATION HEALTH AND SAFETY MANAGEMENT SYSTEM
Registration No: 06522S01449R0S

Jiangsu Junda New Energy Co., Ltd.
Unified social credit code: 91320913MA26CTNG87
Registered Address: No. 3 Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City (P)
Office Address: No. 3, Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City, Jiangsu Province
Production and Operation Address: No. 3, Yuxing Road, Zhongxing Community, Xuefu Town, Yandu District, Yancheng City, Jiangsu Province

Complies with the requirements of
GB/T45001-2020/ISO 45001:2018
The scope of certification business covers:
Processing and production of wire harness in photovoltaic power station (except those requiring qualification) and relevant management activities

the 1st qualified identification	the 2nd qualified identification	the 3rd qualified identification
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There must paste a new certification tag every 12 months from the date when the certificate is granted. Otherwise the certificate will be invalid.
Certificate Effective Period: 29 December 2022 to 28 December 2025 Certificate Issue Date: 29 December 2022

IAF CNAS 中国认可 国际互认 管理体系 MANAGEMENT SYSTEM CNAS C065-M

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The information about this certificate can be found on the official Certification and Accreditation Administration of the P.R.C website: www.cnca.gov.cn

Version 2022 No: 2200312

Certifications

CERTIFICATE OF COMPLIANCE

Certificate Number E524315
Report Reference E524315-20220502
Date 2022-May-10

Issued to: JIANGSU JUNDA NEW ENERGY (US) CO., LTD
 2546 N EMERSON ST
 DENVER CO, 80205 US

This is to certify that representative samples of DISTRIBUTED GENERATION WIRING SYSTEMS AND HARNESSSES
 Photovoltaic Wiring Harnesses, Model JD-Tabcd, JD-Yabcd, JD-Xabcd

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 9703 - Distributed Generation Wiring Harnesses.

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.


 Bruce Mahesholtz, Director North American Certification Program
 UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2217534-0
Report Reference E527854-20220429
Date 10-May-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
JD-F(x)(y)1057, JD-F(x)(y)1057, Where X is wire size a:12AWG, b:10AWG, c:8AWG, Where y is ampere rating 01 - 04A	Fuseholders - Photovoltaic
JD-F(x)(y)1451, JD-F(x)(y)1451, Where X is wire size a:12AWG, b:10AWG, c:8AWG, Where y is 01 - 50 (1.56 times the fuseholder amp rating)	Fuseholders - Photovoltaic
JD-F(x)(y)2465, JD-F(x)(y)2465, Where X is wire size d:6AWG, Where y is ampere rating 35 - 65A	Fuseholders - Photovoltaic


 Bruce Mahesholtz, Director North American Certification Program
 UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2217534-0
Report Reference E527854-20220429
Date 10-May-2022

Issued to: JIANGSU JUNDA NEW ENERGY (US) CO., LTD
 2546 N EMERSON ST DENVER, CO 80205
 United States

This is to certify that representative samples of IZMR8 - Fuseholders, Photovoltaic Certified for Canada-Component
 See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 No. 4248-1, 2nd Ed., Issue Date: 2017-10, CSA C22.2 No. 4248-19, 1st. Ed., Issue Date: 2015-11

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.


 Bruce Mahesholtz, Director North American Certification Program
 UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations>



CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2218060-0
Report Reference E527854-20220429
Date 10-May-2022

Issued to: JIANGSU JUNDA NEW ENERGY (US) CO., LTD
 2546 N EMERSON ST DENVER, CO 80205
 United States

This is to certify that representative samples of IZMR2 - Fuseholders, Photovoltaic - Component
 See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: UL 4248-1, 3rd Ed., Issue Date: 2022-03-31, UL 4248-19, 2nd Ed., Issue Date: 2021-03-31

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Recognized Component Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.


 Bruce Mahesholtz, Director North American Certification Program
 UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2218060-0
Report Reference E527854-20220429
Date 10-May-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
JD-F(x)(y)1057, JD-F(x)(y)1057, Where X is wire size a:12AWG, b:10AWG, c:8AWG, Where y is ampere rating 01 - 04A	Fuseholders - Photovoltaic
JD-F(x)(y)1451, JD-F(x)(y)1451, Where X is wire size a:12AWG, b:10AWG, c:8AWG, Where y is 01 - 50 (1.56 times the fuseholder amp rating)	Fuseholders - Photovoltaic
JD-F(x)(y)2465, JD-F(x)(y)2465, Where X is wire size d:6AWG, Where y is ampere rating 35 - 65A	Fuseholders - Photovoltaic


 Bruce Mahesholtz, Director North American Certification Program
 UL LLC

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JUNDA

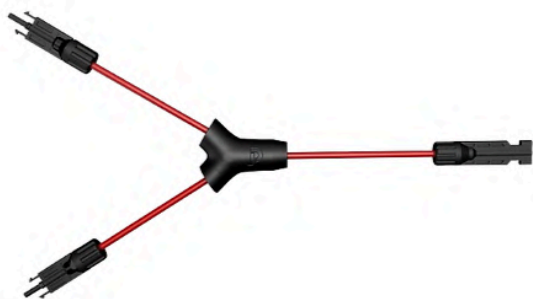
— H A R N E S S —

Branch Connectors X | Y | T

Solar Panels | Photovoltaic



SERIES X



SERIES Y



SERIES T



ISO9001, ISO45001, ISO14001

Junda PV harnesses deliver safe, efficient power transfer, ensuring optimal performance and reliability for your solar system. Junda's high-quality harnesses contribute to increased energy output and long-term system durability.

Products



Product Overview

This product is designed to operate within a 1500V DC system and meets the safety standards set by UL9703. It accommodates a wide range of wire gauges, from 12AWG to 6AWG. The product features a unique dual-layer injection molding process for enhanced sealing and protection. Input and output fuses are available in a range of ratings from 1A to 65A. The connections are made using resistance welding, and the product is resistant to UV radiation and sunlight. With an IP68 rating, it is highly resistant to water and dust.

Main Technical Specifications

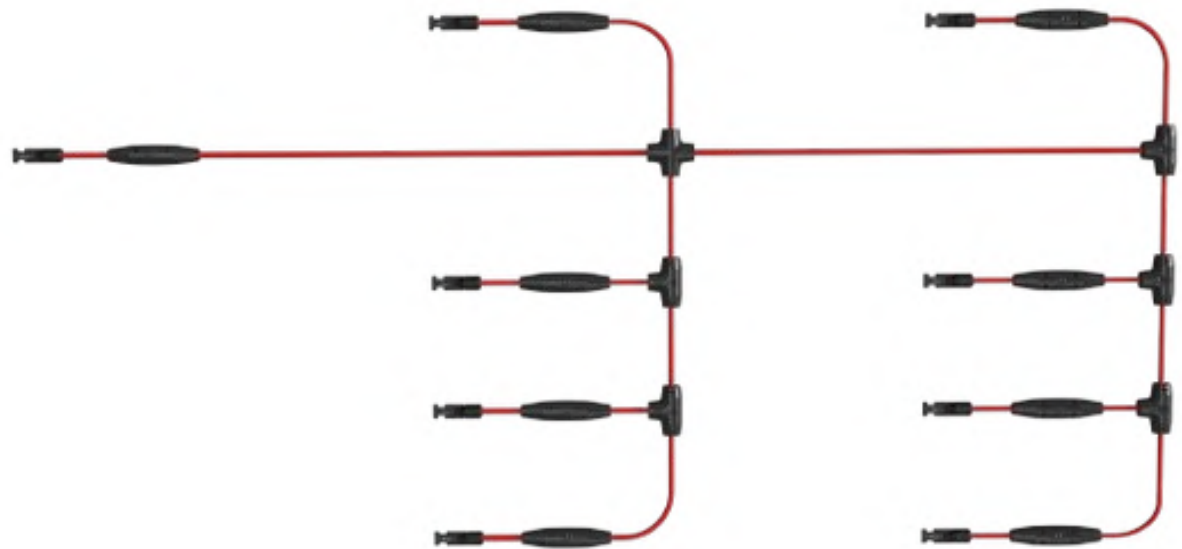
CONNECTING LINETYPES	CABLE SIZE	CONNECTOR
JD-T: X JUNCTION	12 AWG - 6 AWG	Brand Optional
JD-T: Y JUNCTION		
JD-T: T JUNCTION		

JUNDA

— H A R N E S S —

Parallel Harness Series 4

Solar Panels | Photovoltaic



ISO9001, ISO45001, ISO14001

Junda PV harnesses deliver safe, efficient power transfer, ensuring optimal performance and reliability for your solar system. Junda's high-quality harnesses contribute to increased energy output and long-term system durability.

Products



Product Overview

Designed to operate within a 1500V DC system, this product adheres to the stringent safety standards set by UL9703. It accommodates a wide range of wire gauges, including 12AWG, 10AWG, 8AWG, and 6AWG, specifically catering to 8-string or 4-string configurations. The product employs a unique dual-layer injection molding process, resulting in superior sealing and protection. Input and output fuses are readily available in a range of ratings from 1A to 65A, ensuring system safety. With an IP68 rating, it offers exceptional resistance to water and dust ingress. Resistance welding is utilized for robust and reliable connections. Moreover, the product is engineered to withstand UV radiation and harsh weather conditions, making it suitable for demanding environments.

Main Technical Specifications

CONNECTING LINETYPES	CABLE SIZE	CONNECTOR
PARALLEL HARNESS SERIES 4	12 AWG - 6 AWG	Brand Optional

JUNDA

— H A R N E S S —

Parallel Harness Bi-Facial & Crystalline

Solar Panels | Photovoltaic



ISO9001, ISO45001, ISO14001

Junda PV harnesses deliver safe, efficient power transfer, ensuring optimal performance and reliability for your solar system. Junda's high-quality harnesses contribute to increased energy output and long-term system durability.

Products

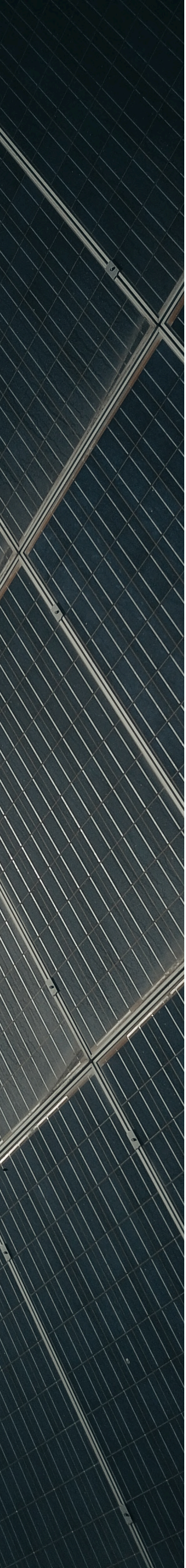


Product Overview

Complying with the stringent safety requirements of UL9703, this product is designed for 1500V DC systems. It accommodates a wide range of wire gauges, including 12AWG, 10AWG, 8AWG, and 6AWG, and is specifically suitable for 3-string, 2-string, and single-string configurations. The product features a unique dual-layer injection molding process, ensuring superior sealing and protection. Input and output fuses are readily available in a range of ratings from 1A to 65A, guaranteeing system safety. With an IP68 rating, it offers exceptional resistance to water and dust ingress. Resistance welding is utilized for robust and reliable connections. Moreover, the product is engineered to withstand UV radiation and harsh weather conditions, making it suitable for demanding environments.

Main Technical Specifications

CONNECTING LINETYPES	CABLE SIZE	CONNECTOR
BLA PARALLEL HARNESS SERIES 4	12 AWG - 6 AWG	Brand Optional

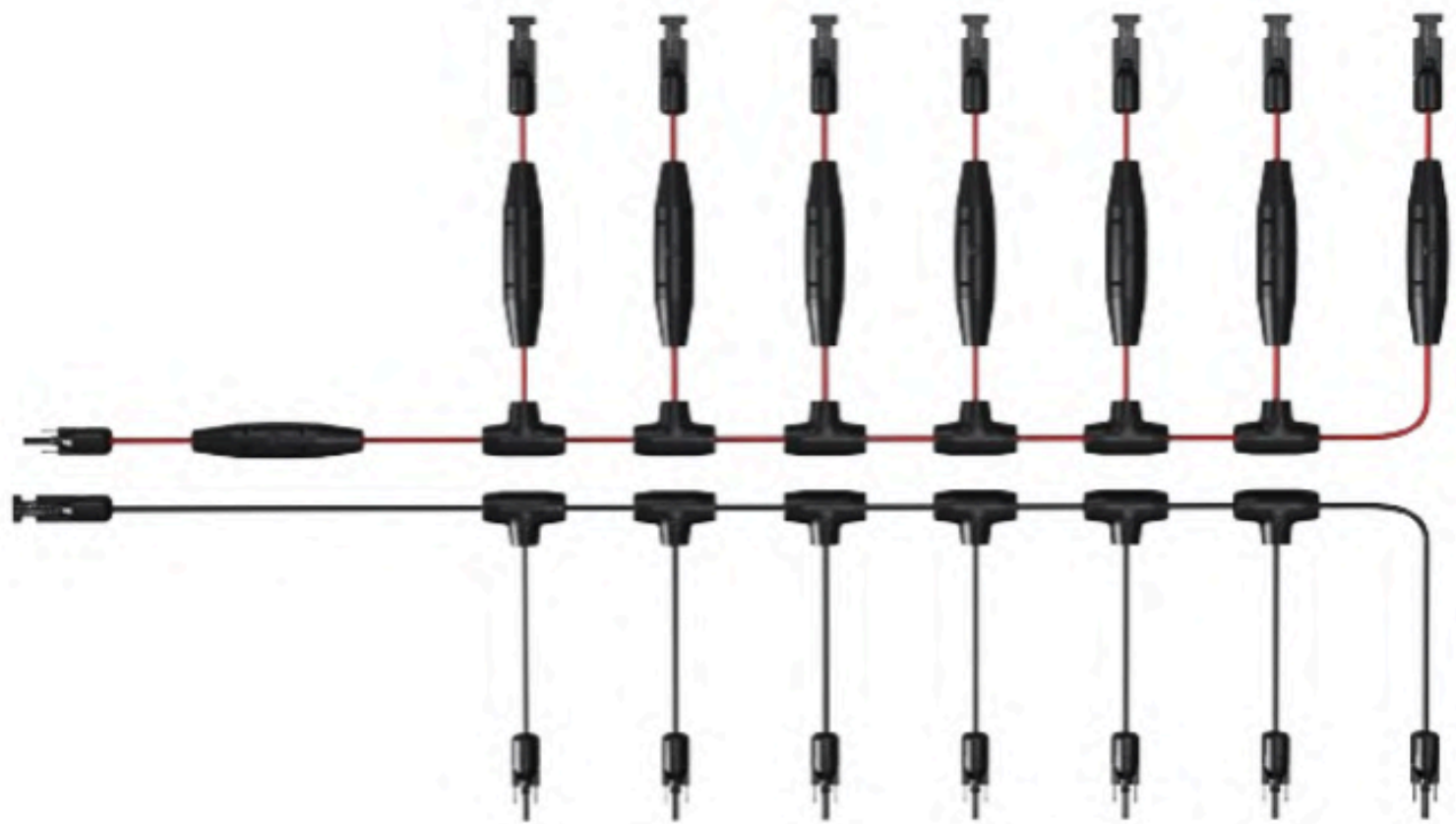


JUNDA

— H A R N E S S —

Parallel Harness Series 6

Solar Panels | Photovoltaic



ISO9001, ISO45001, ISO14001

Junda PV harnesses deliver safe, efficient power transfer, ensuring optimal performance and reliability for your solar system. Junda's high-quality harnesses contribute to increased energy output and long-term system durability.

Products



Product Overview

Complying with the stringent safety requirements of UL9703, this product is designed for 1500V DC systems. It accommodates a wide range of wire gauges, including 12AWG, 10AWG, 8AWG, and 6AWG, and is specifically suitable for 7-string, 6-string, 5-string, 4-string, and 3-string configurations. The product features a unique dual-layer injection molding process, ensuring superior sealing and protection. Input and output fuses are readily available in a range of ratings from 1A to 65A, guaranteeing system safety. With an IP68 rating, it offers exceptional resistance to water and dust ingress. Resistance welding is utilized for robust and reliable connections. Moreover, the product is engineered to withstand UV radiation and harsh weather conditions, making it suitable for demanding environments.

Main Technical Specifications

CONNECTING LINETYPES	CABLE SIZE	CONNECTOR
PARALLEL HARNESS SERIES 6	12 AWG - 6 AWG	Brand Optional

JUNDA

— H A R N E S S —

Whips Jumpers

Solar Panels | Photovoltaic



Positive Whip



Negative Whip



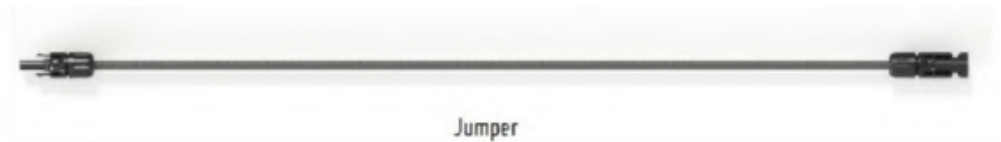
Jumper



ISO9001, ISO45001, ISO14001

Junda PV harnesses deliver safe, efficient power transfer, ensuring optimal performance and reliability for your solar system. Junda's high-quality harnesses contribute to increased energy output and long-term system durability.

Products



Product Overview

This product strictly complies with UL9703 safety standards and is designed for 1500V DC systems. It is compatible with a wide range of wire gauges, including 12AWG, 10AWG, 8AWG, and 6AWG. The product features a unique dual-layer injection molding process, ensuring superior sealing and protection. Input and output fuses are readily available in a range of ratings from 1A to 65A, guaranteeing system safety. With an IP68 rating, it offers exceptional resistance to water and dust ingress. Resistance welding is utilized for robust and reliable connections. Moreover, the product is engineered to withstand UV radiation and harsh weather conditions, making it suitable for demanding environments.

Main Technical Specifications

CONNECTING LINETYPES	CABLE SIZE	CONNECTOR
WHIPS JUMPERS	14 AWG - 6 AWG	Brand Optional

JUNDA

— H A R N E S S —

BLA Big Lead Assembly Solar Panels | Photovoltaic



ISO9001, ISO45001, ISO14001

Junda PV harnesses deliver safe, efficient power transfer, ensuring optimal performance and reliability for your solar system. Junda's high-quality harnesses contribute to increased energy output and long-term system durability.

Products



Product Overview

Complying with the stringent safety requirements of UL9703, this product is designed for 1500V DC systems. It is compatible with a wide range of wire gauges, including 12AWG, 10AWG, 8AWG, and 6AWG, and can be customized to accommodate up to 600 MCM wire gauges. The product features a unique dual-layer injection molding process, ensuring superior sealing and protection. Input and output fuses are readily available in a range of ratings from 1A to 65A, guaranteeing system safety. With an IP68 rating, it offers exceptional resistance to water and dust ingress. Resistance welding is utilized for robust and reliable connections. Moreover, the product is engineered to withstand UV radiation and harsh weather conditions.

Main Technical Specifications

CONNECTING LINETYPES	CABLE SIZE	CONNECTOR
BLA BIG LEAD ASSEMBLY	14 AWG - 6 AWG	Brand Optional



Global Leader of PV Harness Manufacturer

JUNDA
— H A R N E S S —

www.junda-solar.com

**Address: No.3, Yuxing Road, Zhongxing
community, Xuefu Town, Yandu
District, Yancheng City, Jiangsu Province
TEL :86-0515-88785686
E-mail : jd@jd-ne.com
Website:www.junda-solar.com**

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Learn more about Junda's products and services at our website: www.junda-solar.com