### **DATA SHEET**



# WIRE CONNECTOR B06

# • Integrate spring type structure, bothway and multihole communication links

- Set with the button and releasing hole on the top, easy to connect and release wire
- Earth slice is to choose if you need, setting fixed srcewhole, flat foot and hook foot for choosing
- · Widely used for illumination lamps and lanterns

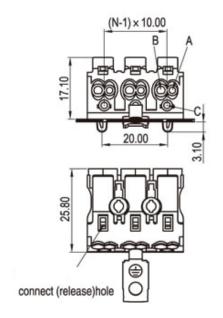
#### Pitch: 10mm; Poles: 2P -5P

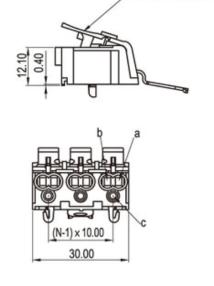
Approval					
Standard	IEC	UL			
Voltage	450V	600V			
Current	16A	15A			
Pitch	10mm(.394")				
Poles	2P-5P				

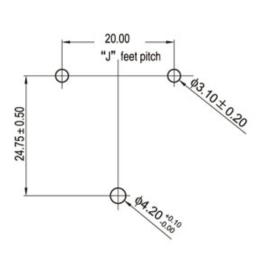
connect (release)button

#### **Termimal**

0.5 - 2	.5mm <sup>2</sup>	"s"	AWG	20-	-14 "so	l"
0.5-1	.5mm² '	's"	AWG	20-	-16 "sol	"
0.5-2	.5mm <sup>2</sup>		AWG	320	-14	
0.5-0	.75mm²	"s"	AWO	G20	-18 "sc	ol"
rth ground	☐ without ear	th ground	□with" J"	feet	Dwithout" J"	feet
	0.5-1 0.5-2 0.5-0	0.5–1.5mm <sup>2</sup> '0.5–2.5mm <sup>2</sup> 0.5–0.75mm <sup>2</sup>	0.5-0.75mm <sup>2</sup> "s"	0.5–1.5mm <sup>2</sup> "s" AWG 0.5–2.5mm <sup>2</sup> AWG 0.5–0.75mm <sup>2</sup> "s" AWG	0.5–1.5mm² "s" AWG20- 0.5–2.5mm² AWG20- 0.5–0.75mm² "s" AWG20	0.5–1.5mm² "s" AWG20–16 "sol 0.5–2.5mm² AWG20–14







For this product, please contact:

ERANOVA ENDÜSTRİ ve ELEKTRİK MALZEMELERİ LTD. ŞTİ.

Perpa Trade Center, B Block 11th Floor, No: 1643, Okmeydanı, Şişli / Istanbul - Turkey Tel. +90 (212) 265 02 93 satis@eranova.com.tr





All information, recommendations and test data herein are offered only as a guide. We believe them to be accurate but do not guarantee results, freedom from patent infringement, suitability of this product for any resultant application.

#### DATA SHEET

# WIRE CONNECTOR **B06**



Intertek Testing Services Shanghai, Building No.86, 1198 Qinzhou Road (North), Caohejing Development Zone, Shanghai 200233 China Tel:86 21 6127 8200 Fax:86 21 6495 6263

# **Test Verification of Conformity**

On the basis of the referenced test report(s), sample(s) of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product.

mark directives are verified in compliance, the manufacturer may indicate Once all product relevant compliance by signing a Declaration of Conformity themselves and applying the mark to product identical to the test sample(s) if the product complies with all relevant CE mark Directives requirements.

**Applicant Name & Address** 

Manufacturing Site Name &

Address

Product(s) Tested

Terminal block, screwless type

Ratings and principal

characteristics

screwless type,see annex for detail.

Model(s)

B06, B07, B07-8.0, B08, KZ3, KZ3A, KZ3B, KZ7, KZ7-10.0, KZ7A, KZ7B, KZ7D, KZ7D-7.5, KZ7D-10.0, KZ8, KZ8-7.0,

KZ8E (Total 17 models)

**Brand name** 

Relevant Standard(s) /

Specification(s) / Directive(s)

EN 60 998-1:2004

EN 60 998-2-2:2004

The Low Voltage Directive 2006/95/EC

Verification Issuing Office Name & :

Address

Intertek Testing Services Shanghai

Building No.86, 1198 Qinzhou Road (North), Shanghai

200233, China

**Verification Number** 

131201832SHA-V1

Report Number(s)

131201832SHA-002

#### NOTE 1: This verification is part of the full test report(s) and should be read in conjunction with it.

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's This Verification is for the exclusive use of interfex's Client and is provided pursuant to the agreement between interfex and is Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to copy or distribute this Verification. Any use of the Interfex name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Interfex. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Interfex certification program.

Oliver Wei Manager

September 28, 2014





# Certificate Solution of the Control

Reference No. 1412603

#### Screwless terminal

Type designation

B06, B07, B07-8, B08, KZ3, KZ3A, KZ3B, KZ7, KZ7-10.0, KZ7A, KZ7B, KZ7D, KZ7D-7.5, KZ7D-10.0, KZ8, KZ8-7.0, KZ8E

Certificate holder

The product complies with

the standard(s)

EN 60998-1: 2004 EN 60998-2-2: 2004

Date of expiry

29 September 2019

EU Directive information

The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC.

Additional information in Appendix.

Certification Body

Intertek Semko AB, Product Certification

Place Shanghai

Signed

Date

29 September 2014 Page 1 of 7

This certificate is issued in accordance with the terms and conditions set out in the Appendix.

