

Certificate



Intertek

for European Product Safety

Reference No. 1301788

Multiway terminal block

Type designation B15, B25, B40, B60, B100, B160, B250, B350, B22, B42, B62, B102, B162

Certificate holder **IMET S.r.l.**
Via Fratelli Chiaruffi, 21
50067 Rignano Sull'arno (FI)
ITALY

The product complies with the standard(s) EN 60998-2-1:2004

Date of expiry 25 April 2018

EU Directive information The products 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 Kista - Stockholm

Signed


Pär Iggström

Date 19 April 2013

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







Intertek Appendix

Reference No. 1301788

Technical data

Type designation B15
Rated voltage (V) 450~
IP-Class 20
Rated Connecting cap 1.5 mm² (Max. total area: 3 mm²)
Trade mark 
Product information Connecting devices with pillar terminals, divisible, without fixing means. T85.
 As specified by manufacturer, suitable to connect rigid and flexible conductors: 2x1.5 mm², 2-3x1 mm², 2-4x0.75 mm²

Type reference	Catalogue reference	Material of the insert	Material of the screws
B15	B15	Brass	Zinc plated steel
	B15VO	Brass	Brass

Type designation B25
Rated voltage (V) 450~
IP-Class 20
Rated Connecting cap 2.5 mm² (Max. total area: 5 mm²)
Trade mark 
Product information Connecting devices with pillar terminals, divisible, without fixing means. T85.
 As specified by manufacturer, suitable to connect rigid and flexible conductors: 2x2.5 mm², 2-3x1.5 mm², 2-4x1 mm²


Type reference	Catalogue reference	Material of the insert	Material of the screws
B25	B25	Brass	Zinc plated steel
	B25VO	Brass	Brass

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Reference No. 1301788

<i>Type designation</i>	B40
<i>Rated voltage (V)</i>	450~
<i>IP-Class</i>	20
<i>Rated Connecting cap</i>	4 mm ² (Max. total area: 8 mm ²)
<i>Trade mark</i>	
<i>Product information</i>	Connecting devices with pillar terminals, divisible, without fixing means. T85. As specified by manufacturer, suitable to connect rigid and flexible conductors: 2x4 mm ² , 2-3x2.5 mm ² , 2-4x1.5 mm ²

Type reference	Catalogue reference	Material of the insert	Material of the screws
B40	B40	Brass	Zinc plated steel
	B40VO	Brass	Brass

<i>Type designation</i>	B60
<i>Rated voltage (V)</i>	450~
<i>IP-Class</i>	20
<i>Rated Connecting cap</i>	6 mm ² (Max. total area: 12 mm ²)
<i>Trade mark</i>	
<i>Product information</i>	Connecting devices, divisible, without fixing means, pillar terminals. T85. As specified by manufacturer, suitable to connect rigid and flexible conductors: 2x6 mm ² (rigid and flexible), 2x4 mm ² (rigid and flexible), 3x4 mm ² (rigid), 2-4x2.5 mm ² (rigid and flexible)

Type reference	Catalogue reference	Material of the insert	Material of the screws
B60	B60	Brass	Zinc plated steel
	B60VO	Brass	Brass


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Reference No. 1301788

Type designation B100
 Rated voltage (V) 500~
 IP-Class 20
 Rated Connecting cap 10 mm² (Max. total area: 20 mm²)
 Trade mark 
 Product information Connecting devices, divisible, without fixing means, pillar terminals. T85.
 As specified by manufacturer, suitable to connect rigid and flexible conductors: (2x10 mm², 2-3x6 mm², 2-4x4) mm² rigid, 2x6 mm² 2-3x4) mm² flexible

Type reference	Catalogue reference	Material of the insert	Material of the screws
B100	B100	Brass	Zinc plated steel
	B100VO	Brass	Brass

Type designation B160
 Rated voltage (V) 500~
 IP-Class 00
 Rated Connecting cap 16 mm² (Max. total area: 32 mm²)
 Trade mark 
 Product information Connecting devices, divisible, without fixing means, pillar terminals. T85.
 As specified by manufacturer, suitable to connect rigid and flexible conductors: (2x16 mm², 2-3x10 mm², 2-4x6) mm² rigid, (2x16 mm², 2x10 mm², 2-3x6 mm², 2-4x4) mm² flexible


Type reference	Catalogue reference	Material of the insert	Material of the screws
B160	B160	Brass	Zinc plated steel
	B160VO	Brass	Brass

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Reference No. 1301788

Type designation B250
 Rated voltage (V) 500~
 IP-Class 00
 Rated Connecting cap 25 mm² (Max. total area: 50 mm²)
 Trade mark 
 Product information Connecting devices without fixing means, pillar terminals. T85.
 As specified by manufacturer, suitable to connect rigid and flexible conductors: 2x25 mm² (rigid and flexible), 2x16 mm² (rigid and flexible), 3x16 mm² (rigid), 2-3x10 mm² (rigid and flexible), 4x10 mm² (rigid).

Type reference	Catalogue reference	Material of the insert	Material of the screws
B250	B250	Brass	Zinc plated steel
	B250VO	Brass	Brass

Type designation B350
 Rated voltage (V) 500~
 IP-Class 00
 Rated Connecting cap 35 mm² (Max. total area: 75 mm²)
 Trade mark 
 Product information Connecting devices without fixing means, pillar terminals. T85.
 As specified by manufacturer, suitable to connect rigid and flexible conductors: 2x35 mm² (rigid and flexible), 2x25 mm² (rigid and flexible), 3x25 mm² (rigid), 2-3x16 mm² (rigid and flexible) – 4x16 mm² (rigid)


Type reference	Catalogue reference	Material of the insert	Material of the screws
B350	B350	Brass	Zinc plated steel
	B350VO	Brass	Brass

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Reference No. 1301788

<i>Type designation</i>	B22
<i>Rated voltage (V)</i>	450~
<i>IP-Class</i>	00
<i>Rated connecting cap</i>	4 mm ²
<i>Trade mark</i>	
<i>Product information</i>	Connecting device with two clamping units, pillar terminals, without fixing means. T85. As specified by manufacturer, each clamping unit suitable to connect rigid and flexible conductors: 1x4 mm ² , 1x2.5 mm ² , 1-2x1.5 mm ² , 1-3x1.0 mm ² , 1-4x0.75 mm ² .

Type reference	Catalogue reference	Material of the insert	Material of the screws
B22	B22	Brass	Zinc plated steel
	B22VO	Brass	Brass

<i>Type designation</i>	B42
<i>Rated voltage (V)</i>	450~
<i>IP-Class</i>	00
<i>Rated connecting cap</i>	6 mm ²
<i>Trade mark</i>	
<i>Product information</i>	Connecting device with two clamping units, pillar terminals, without fixing means. T85. As specified by manufacturer, each clamping unit suitable to connect rigid and flexible conductors: 1x6 mm ² , 1x4 mm ² , 1-2x2.5 mm ² .

Type reference	Catalogue reference	Material of the insert	Material of the screws
B42	B42	Brass	Zinc plated steel
	B42VO	Brass	Brass


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Reference No. 1301788

Type designation B62
 Rated voltage (V) 500~
 IP-Class 00
 Rated connecting cap 16 mm²
 Trade mark 
 Product information Connecting device with two clamping units, pillar terminals, without fixing means. T85.
 As specified by manufacturer, each clamping unit suitable to connect rigid and flexible conductors: 1x16 mm², 1x10 mm², 1x6 mm², 1-2x4 mm².

Type reference	Catalogue reference	Material of the insert	Material of the screws
B62	B62	Brass	Zinc plated steel
	B62VO	Brass	Brass

Type designation B102
 Rated voltage (V) 500~
 IP-Class 00
 Rated connecting cap 25 mm²
 Trade mark 
 Product information Connecting device with two clamping units, pillar terminals, without fixing means. T85.
 As specified by manufacturer, each clamping unit suitable to connect: 1x25 mm² (rigid and flexible), 1x16 mm² (rigid and flexible), 1x10 mm² (rigid and flexible) and 1x6 mm² (flexible).


Type reference	Catalogue reference	Material of the insert	Material of the screws
B102	B102	Brass	Zinc plated steel
	B102VO		
	B2250	Brass	Brass

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Reference No. 1301788

Type designation	B162
Rated voltage (V)	500~
IP-Class	00
Rated connecting cap	35 mm ²
Trade mark	
Product information	<p>Connecting device with two clamping units, pillar terminals, without fixing means. T85.</p> <p>As specified by manufacturer, each clamping unit suitable to connect: 1x35 mm² (rigid), 1x25 mm² (rigid and flexible), 1x16 mm² (rigid or flexible) and 1x10 mm² (flexible).</p>

Type reference	Catalogue reference	Material of the insert	Material of the screws
B162	B162	Brass	Zinc plated steel
	B162VO		
	B2350	Brass	Brass

This certificate, which includes production control, constitutes sufficient support for an EC Declaration of Conformity and CE marking, according the principle of presumption of conformity, of the products according to the Low Voltage Directive 2006/95/EC.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

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This certificate is based on Certificates issued by IMQ with Ref. No. according to the table below.

Connecting device type	IMQ Certificate	issued / latest updated
B15	CA02.02463	2005-08-26 / 2008-02-01
B25	EI820	1996-12-18 / 2007-08-01
B40	EI821	1996-12-18 / 2007-08-01
B60	EI822	1996-12-18 / 2007-08-01
B100	EI823	1996-12-18 / 2013-04-09
B160	EI824	1996-12-18 / 2007-08-01
B250	EI825	1996-12-18 / 2007-08-01
B350	EI827	1996-12-18 / 2007-08-01
B22	CA02.02464	2005-08-26 / 2008-02-01
B42	EN673	1998-06-30 / 2007-08-01
B62	EN674	1988-06-30 / 2007-08-01
B102	EI828	1996-12-18 / 2009-05-18
B162	EI826	1996-12-18 / 2008-10-15

Manufacturing site(s) IMET S.r.l.
Via Fratelli Chiaruffi, 21
50067 Rignano Sull'arno (FI)
ITALY

Certification Body Intertek Semko AB, Product Certification *Place* Kista - Stockholm

Signed 
Pär Iggström *Date* 19 April 2013

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