

DECLARATION OF CONFORMITY/MANUFACTURER'S DECLARATION

Beijer
ELECTRONICS

Brand name or trademark

Beijer Electronics AB

Model Name

OPT-3-STICK-BFI BFI-SmartStick Item number: 63489

OPT-3-WLKIT-BFI BFI-SmartStick and Bluetooth Dongle Kit Item number: 63490

Type of equipment

Bluetooth Communication

Manufacturer's name, Address, Telephone no, Telefax no:

Beijer Electronics AB

Box 426, SE - 201 24 MALMÖ

SWEDEN

Telephone +46 40 35 86 00

Telefax +46 40 93 23 01

The following standards or technical specifications (designations) which comply with good engineering practice in safety matters have been applied. The equipment conforms completely with the following stated standards or technical specifications:

Safety:

BSEN 61800-5-1:2007 and A11:2021 Adjustable speed electrical power drive systems.
Part 5-1: Safety requirements. Electrical, thermal and energy (IEC 61800-5-1:2007)

EMC:

BSEN 61800-3:2018 Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).
EN ETSI 301 489-17 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services.
V3.2.4 Part 17: Specific conditions for Broadband Data Transmission Systems
ETSI EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum.

RoHS:

BSEN 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (IEC 63000:2016).

following provision of UK regulations:

Electrical Equipment (Safety) Regulations 2016 (1101).

Electromagnetic Compatibility Regulations 2016 (1091).

Radio Equipment Regulations 2017 (1206).

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (3032).

Supplementary Note:



The UKCA marking and conformity are only valid if the product has been installed in a drive system in accordance with the product User Guide delivered with the product.

Beijer Electronics

Head office
Beijer Electronics AB
Box 426, Stora Varvsgatan 13a
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Beijer Electronics AB

Model Name

OPT-2-OPORT-BFI	BFI (BFI-E3, BFI-P2, BFI-H3) Remote LED Keypad – Grey	Item number: 63141
OPT-2-OPPAD-BFI	BFI (BFI-E3, BFI-P2, BFI-H3) Remote OLED Keypad - 7 Button	Item number: 63201
OPT-3-OPPAD-BFI	BFI (BFI-E3, BFI-P2, BFI-H3) Remote TFT Keypad - 7 Button	Item number: 63201

Type of equipment

KeyPad

Manufacturer's name, Address, Telephone no, Telefax no:

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EMC:

BSEN 61800-3:2018 Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).

RoHS:

BSEN 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (IEC 63000:2016).

following provision of UK regulations:

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Electromagnetic Compatibility Regulations 2016 (1091).

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Model Name

OPT-2-RJTRM-BFI	Terminator Resistor Option	Item number: 63202
OPT-J4505-BFI RJ45	0.5m Cable	Item number: 63144
OPT-J4510-BFI RJ45	1.0m Cable	Item number: 63145
OPT-J4530-BFI RJ45	3.0m Cable	Item number: 63146

Type of equipment

Communication

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EMC:

BSEN 61800-3:2018 Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).

RoHS:

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Beijer Electronics AB

Model Name

OPT-2-J45SP-BFI 2nd Gen. RJ45 1-2way Connection Block Option Item number: 63148

OPT-J45SP-BFI RJ45 1-2way Connection Block Option Item number: 63147

Type of equipment

Communication

Manufacturer's name, Address, Telephone no, Telefax no:

Beijer Electronics AB

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EMC:

EN 61800-3:2018 Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).

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Model Name

OPT-2-ETHNT-BFI	BFI P2/H3 Profibus Communication Module	Item number: 63122
OPT-2-DEVNT-BFI	BFI P2/H3 DevNet Communication Module	Item number: 63120
OPT-2-PROFB-BFI	BFI P2/H3 Ethernet Communication Module	Item number: 63142
OPT-3-MTPEG-BFI	External Gateway Modbus TCP	Item number: 63251

Type of equipment

Communication

Manufacturer's name, Address, Telephone no, Telefax no:

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EMC:

BSEN 61800-3:2018 Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).

RoHS:

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following provision of UK regulations:

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Electromagnetic Compatibility Regulations 2016 (1091).

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (3032).

Supplementary Note:



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Brand name or trademark

Beijer Electronics AB

Model Name

OPT-2-E1010-20-BFI	Filter Size 1, 220-240V, 10A, 1ph/3ph, CNW102.9/10	Item number: 63114
OPT-2-E1010-66-BFI	Filter Size 1, 220-240V, 10A, 1ph/3ph, CNW102.9-10-IP66	Item number: 63210
OPT-2-E1025-20-BFI	Filter Size 2, 220-240V, 25A, 1ph/3ph, CNW102.9/25	Item number: 63115
OPT-2-E1025-66-BFI	Filter Size 2, 220-240V, 25A, 1ph/3ph, CNW102.9-25-IP66	Item number: 63211
OPT-2-E3006-20-BFI	Filter Size 1, 380-480V, 6A, 3ph, CNW114.9/6	Item number: 63116
OPT-2-E3006-66-BFI	Filter Size 1, 380-480V, 6A, 3ph, CNW114.9-6-600-IP66	Item number: 63212
OPT-2-E3016-20-BFI	Filter Size 2, 380-480V, 16A, 3ph, CNW114.9/16	Item number: 63117
OPT-2-E3016-66-BFI	Filter Size 2, 380-480V, 16A, 3ph, CNW114.9-16-600-IP66	Item number: 63213
OPT-2-E3025-20-BFI	Filter Size 3, 380-480V, 25A, 3ph, CNW114.9/25	Item number: 63118
OPT-2-E3025-66-BFI	Filter Size 3, 380-480V, 25A, 3ph, CNW114.9-25-600-IP66	Item number: 63214
OPT-2-E3050-20-BFI	Filter Size 4, 380-480V, 50A, 3ph, CNW114/50	Item number: 63155
OPT-2-E3080-20-BFI	Filter Size 5, 380-480V, 80A, 3ph, CNW114/80	Item number: 63216
OPT-2-E3180-20-BFI	Filter Size 6, 380-480V, 180A, 3ph, CNW114/180	Item number: 63156
OPT-2-E3300-00-BFI	Filter Size 7, 380-480V, 300A, 3ph, CNW114/300	Item number: 63157

Type of equipment

EMC-filter

Manufacturer's name, Address, Telephone no, Telefax no:

Beijer Electronics AB

Box 426, SE - 201 24 MALMÖ

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Telephone +46 40 35 86 00

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The following standards or technical specifications (designations) which comply with good engineering practice in safety matters have been applied. The equipment conforms completely with the following stated standards or technical specifications:

Safety:

DIN EN 60939-1:2011-04

Passive filter units for electromagnetic interference suppression.
Part1: Generic specification.

EMC:

BSEN 61800-3:2018

Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).

RoHS:

BSEN 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (IEC 63000:2016).

following provision of UK regulations:

Electrical Equipment (Safety) Regulations 2016 (1101).

Electromagnetic Compatibility Regulations 2016 (1091).

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (3032).

Supplementary Note:



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ELECTRONICS

Brand name or trademark

Beijer Electronics AB

Model Name

OD-BR100-BFI Braking Resistor 100R, Beijer Item number: 63101

OD-BRES4-BFI BFI Size 4 Braking Resistor 500W, Beijer Item number: 63230

Type of equipment

Resistors

Manufacturer's name, Address, Telephone no, Telefax no:

Beijer Electronics AB

Box 426, SE - 201 24 MALMÖ

SWEDEN

Telephone +46 40 35 86 00

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The following standards or technical specifications (designations) which comply with good engineering practice in safety matters have been applied. The equipment conforms completely with the following stated standards or technical specifications:

Safety:

BSEN 60204-1:2011

Safety of Machinery - Electrical equipment of machines
Part 1: General requirements.

EMC:

BSEN 61800-3:2018

Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).

RoHS:

BSEN 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (IEC 63000:2016).

following provision of UK regulations:

Electrical Equipment (Safety) Regulations 2016 (1101).

Electromagnetic Compatibility Regulations 2016 (1091).

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (3032).

Supplementary Note:

**UK
CA**

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ELECTRONICS

Brand name or trademark

Beijer Electronics AB

Model Name

OPT-2-L1016-20-BFI	1ph AC Input Choke - 16A, IP20, CNW901/16	Item number: 63114
OPT-2-L1016-66-BFI	1ph AC Input Choke - 16A, IP66, CNWM901/16 IP55	Item number: 63205
OPT-2-L1025-20-BFI	1ph AC Input Choke - 25A, IP20, CNW901/25	Item number: 63125
OPT-2-L1025-66-BFI	1ph AC Input Choke - 25A, IP66, CNWM901/25 IP55	Item number: 63206
OPT-2-L3006-20-BFI	3ph AC Input Choke - 6A, IP20, CNW903/6	Item number: 63204
OPT-2-L3006-66-BFI	3ph AC Input Choke - 6A, IP66, CNW903/6-600	Item number: 63207
OPT-2-L3010-20-BFI	3ph AC Input Choke - 10A, IP20, CNW903/10	Item number: 63127
OPT-2-L3010-66-BFI	3ph AC Input Choke - 10A, IP66, CNW903/10-600	Item number: 63208
OPT-2-L3018-66-BFI	3ph AC Input Choke - 18A, IP66, CNW903/18-600	Item number: 63128
OPT-2-L3036-20-BFI	3ph AC Input Choke - 36A, IP20, CNW903/36	Item number: 63129
OPT-2-L3050-20-BFI	3ph AC Input Choke - 50A, IP20, CNW903/50	Item number: 63130
OPT-2-L3090-20-BFI	3ph AC Input Choke - 90A, IP20, CNW903/90	Item number: 63131
OPT-2-L3200-00-BFI	3ph AC Input Choke - 200A, IP00, CNW905-CL/200	Item number: 63132
OPT-2-L3300-00-BFI	3ph AC Input Choke - 300A, IP00, CNW905-CL/300	Item number: 63133

Type of equipment

AC-chokes

Manufacturer's name, Address, Telephone no, Telefax no:

Beijer Electronics AB

Box 426, SE - 201 24 MALMÖ

SWEDEN

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The following standards or technical specifications (designations) which comply with good engineering practice in safety matters have been applied. The equipment conforms completely with the following stated standards or technical specifications:

Safety:

EN 61558-2-20:2011

Safety of transformers, reactors, power supply units and combinations thereof
Part 2-20: Particular requirements and tests for small reactors.

RoHS:

BSEN 63000:2018

Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances (IEC 63000:2016).

following provision of UK regulations:

Electrical Equipment (Safety) Regulations 2016 (1101).

Electromagnetic Compatibility Regulations 2016 (1091).

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (3032).

Supplementary Notes:



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Beijer Electronics AB

Model Name

OPT-2-M3008-20-BFI	3ph OUTPUT FILTER - 008A, IP20, CNW854/8	Item number: 63134
OPT-2-M3008-66-BFI	3ph OUTPUT FILTER - 008A, IP66, CNWM854/8-600	Item number: 63220
OPT-2-M3012-20-BFI	3ph OUTPUT FILTER - 012A, IP20, CNW854/12	Item number: 63135
OPT-2-M3012-66-BFI	3ph OUTPUT FILTER - 012A, IP66, CNWM854/12-600	Item number: 63221
OPT-2-M3018-66-BFI	3ph OUTPUT FILTER - 18A, IP66, CNWM854/18-600	Item number: 63222
OPT-2-M3030-20-BFI	3ph OUTPUT FILTER - 30A, IP20, CNW854/30	Item number: 63136
OPT-2-M3075-20-BFI	3ph OUTPUT FILTER - 75A, IP20, CNW854/75	Item number: 63223
OPT-2-M3180-00-BFI	3ph OUTPUT FILTER - 180A, IP00, CNW854/180	Item number: 63224
OPT-2-M3300-00-BFI	3ph OUTPUT FILTER - 300A, IP00, CNW854/300	Item number: 63140

Type of equipment

Output Filter

Manufacturer's name, Address, Telephone no, Telefax no:

Beijer Electronics AB

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Part 2-20: Particular requirements and tests for small reactors.

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Beijer Electronics AB

Model Name

OPT-2-ISOL4-BFI BFI-P2 & BFI-H3 Size 4 Isolator Box Item number: 63150

OPT-2-ISOL5-BFI BFI-P2 & BFI-H3 Size 5 Isolator Box Item number: 63151

Type of equipment

Switches

Manufacturer's name, Address, Telephone no, Telefax no:

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Part 5-1: Safety requirements. Electrical, thermal and energy (IEC 61800-5-1:2007)

EMC:

BSEN 61800-3:2018 Adjustable speed electrical power drive systems.
Part 3: EMC requirements and specific test methods (IEC 61800-3:2017).

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Model Name

ODP-2ROUT-BFI	BFI Dual Relay Output Module	Item number: 63112
OPT-2-CASCD-BFI	Cascade Output Module	Item number: 63119
OPT-2-ENCHT-BFI	BFI-P2 Encoder HTL Option	Item number: 63170
OPT-2-ENCOD-BFI	Line (Incremental) Encoder Module	Item number: 63121
OPT-2-EXTIO-BFI	Extension IO Module (BFI-P2)	Item number: 63123

Type of equipment

Option boards

Manufacturer's name, Address, Telephone no, Telefax no:

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By signing this document, the undersigned declares as manufacturer, or the manufacturer's authorized, that the equipment in question complies with the safety requirements stated above.



Manufacturer



Manufacturer's authorized representative

Date yyyy-mm-dd

2022-01-20

Signature

Magnus Buhre

Position

Head of product
management, Solutions

Clarification

Magnus Buhre

DOC No. 1825509

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