

NMTR.E123528 - Power Circuit and Motor-mounted Apparatus

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Power Circuit and Motor-mounted Apparatus

PHOENIX CONTACT GmbH & Co. KG

E123528

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Trademark and/or Tradename: 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Model(s): QUINT4-PS/3AC/24DC/20/IOL/.../.../... (where /.../.../... may be of any alphanumeric characters or blank)

Model(s): QUINT4-PS/3AC/24DC/20/IOL/CO/.../.../... (where /.../.../... may be of any alphanumeric characters or blank)

Model(s): QUINT4-SYS-PS/1AC/24DC/2.5/SC/... where /... maybe one or more alphanumeric character or blank representing non safety relevant differences

Model(s): QUINT-HP-BAT/PB/48DC/7.0AH/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Model(s): STEP3-PS/1AC/12DC/5/PT/... /... may be one or more alphanumeric character or blank representing non safety relevant differences

Model(s): STEP3-PS/1AC/15DC/4/PT/... /... may be one or more alphanumeric character or blank representing non safety relevant differences

Model(s): STEP3-PS/1AC/24DC/3.75/PT/LED/X All models/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters or blank, for customer identification or internal references only, not safety relevant.

Model(s): STEP3-PS/1AC/24DC/3.75/PT/X All models/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters or blank, for customer identification or internal references only, not safety relevant.

Model(s): TRIO-PS67/1AC/24DC/3.75/INC/... where /... maybe one or more alphanumeric character or blank representing non safety relevant differences. The outputs meet the requirements of Class 2 circuits for current and power limitation of the standards UL 1310 and CSA C22.2 No. 223.

Model(s): TRIO-PS67/1AC/24DC/3.75/IPD/... where /... maybe one or more alphanumeric character or blank representing non safety relevant differences. The outputs meet the requirements of Class 2 circuits for current and power limitation of the standards UL 1310 and CSA C22.2 No. 223.

Model(s): TRIO-PS67/1AC/24DC/3.75/M12/... where /... maybe one or more alphanumeric character or blank representing non safety relevant differences. The outputs meet the requirements of Class 2 circuits for current and power limitation of the standards UL 1310 and CSA C22.2 No. 223.

Model(s): TRIO-PS67/1AC/24DC/3.75/M12-A/... where /... maybe one or more alphanumeric character or blank representing non safety relevant differences. The outputs meet the requirements of Class 2 circuits for current and power limitation of the standards UL 1310 and CSA C22.2 No. 223.

Model(s): UNO2-PS/1AC/24DC/120W/X All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters or blank, for customer identification or internal references only, not safety relevant.

[Industrial Control Equipment] Power Circuit and Motor-mounted Apparatus, Model(s): QUINT4-ORING/12-24DC/2x10/2x10 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

[Industrial Control Equipment] Power Circuit and Motor-mounted Apparatus, Model(s): QUINT4-ORING/12-24DC/2x20/2x20 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Accessories, Model(s): TMC 7 B BUS CAP, TMC 7 B1 END CAP, TMC 7 B2/3 END CAP

Accessory to STEP-UPS/24DC/24DC/3 and STEP-UPS/12DC/12DC/4, Model(s): STEP-BAT/LI-ION/18.5DC/46WH xxx#

Accessory to STEP-UPS/24DC/24DC/3 and STEP-UPS/12DC/12DC/4, Model(s): STEP-BAT/LI-ION/18.5DC/46WH xxx where "xxx" may be of any alphanumeric or special character or blank (non-safety relevant)

Accessory to STEP-UPS/24DC/24DC/3 and STEP-UPS/12DC/12DC/4, Model(s): STEP-BAT/LIPO/18.5DC/1.4AH xxx where "xxx" may be of any alphanumeric or special character or blank (non-safety relevant)

AC-DC rectifiers, open type, Model(s): MINI-PS/10-42AC/15-60DC/3

Acoustic Element, Model(s): PSD-S AE SM8-5 100DB/1

Acoustic elements, Model(s): PSD-S AE BM2-1 85DB

Bus bar assemblies, Model(s): TMC 7 B1 80 37 CA, TMC 7 B1 80 57 C, TMC 7 B2 80 46 CA, TMC 7 B2 80 56 C, TMC 7 B3 80 48 CA, TMC 7 B3 80 57 C

BusBar System, Model(s): TMC 8 B1 80 37 CA, TMC 8 B1 80 57 C, TMC 8 B2 80 46 CA, TMC 8 B2 80 56 C, TMC 8 B3 80 48 CA, TMC 8 B3 80 57 C

Current transducer, Open Type, Model(s): PACT RCP-4000A-1A may be followed by alphanumeric code

Current transducer, Open Type, Model(s): PACT RCP-4000A-UIRO may be followed by alphanumeric code

DC power distribution units, Model(s): QUINT-ORING/24DC/2x10/1x20 (or art. nr. 2320173).

DC power distribution units, Model(s): QUINT-ORING/24DC/2x20/1x40 (or art. nr. 2320186).

DC power distribution units, open type, Model(s): QUINT-ORING/24DC/2x40/1x80 (or art. nr. 2902879).

DC/DC converters, open type, Model(s): MINI-PS-12-24DC/48DC/0.7, MINI-PS-12-24DC/5-15DC/2, QUINT4-CAP/24DC/5/4KJzzz, STEP-UPS/12DC/12DC/4 xxx, STEP-UPS/24DC/24DC/3 xxx

DC/DC converters, open type, Model(s): QUINT4-BUFFER/24DC/24DC/20 or QUINT4-BUFFER/24DC/20, QUINT4-BUFFER/24DC/24DC/40 or QUINT4-BUFFER/24DC/40

DC/DC converters, open type, Model(s): QUINT4-CAP/24DC/3.8/1KJ/xx/¿ where ¿xx¿ can be SC or PT and ¿/...¿ maybe one or more alphanumeric character including "-", "/" or blank for marketing purpose only, not safety relevant

DC/DC converters, open type, Model(s): QUINT4-PS/24DC/24DC/10/PT/CO/.../.../..., where¿/.../... may be of any alphanumeric characters or blank denoting no safety relevant options

DC/DC converters, open type, Model(s): QUINT4-PS/24DC/48DC/5/xx where xx can be SC or PT, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters except for -CO , designating custom-made configurations such as current or voltage limitation, signalization, customer identification, packaging options or similar. All configurations are not safety relevant.

DC/DC converters, open type, Model(s): QUINT4-PS/48DC/48DC/5/xx where "xx" can be SC or PT, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters except for -CO , designating custom-made configurations such as current or voltage limitation, signalization, customer identification, packaging options or similar. All configurations are not safety relevant.

DC/DC converters, open type, Model(s): QUINT-PS/12DC/24DC/5 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/12DC/8 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/24DC/10 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/24DC/10/CO All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/24DC/20 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/24DC/20/CO All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/24DC/5 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/24DC/5/CO All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

DC/DC converters, open type, Model(s): QUINT-PS/24DC/48DC/5 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC CR 20 (Cat. No. 1110989), CAPAROC CR 8 (Cat. No. 1115672), CAPAROC CR EXT20 (Cat. No. 1115674), CAPAROC CR EXT4 (Cat. No. 1110991), CAPAROC CR EXT8 (Cat. No. 1110990), CAPAROC E2 12-24DC/1-4A EX, CAPAROC E2 12-24DC/2-10A EX, CAPAROC PD 0V (Cat.–No. 1110987), CAPAROC PM IOL, CAPAROC PM PN (Cat. No. 1110986), CAPAROC PM S-R (Cat.–No. 1115661), CAPAROC PM S-R EX

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/10A (Cat.–No. 1157284).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/1-10A (Cat.–No. 1115649).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/1-4A (Cat.–No. 1115415).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/1A (Cat.–No. 1157288).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/2A (Cat.–No. 1157290).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/4A (Cat.–No. 1157285).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/6A (Cat.–No. 1157286).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E1 12-24DC/8A (Cat.–No. 1157279).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E2 12-24DC/1-4A (Cat. No. 1115655).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E2 12-24DC/2-10A (Cat. No. 1110984).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E4 12-24DC/1-10A (Cat.–No. 1115658).

Electronic overcurrent protectors, "CAPAROC", Model(s): CAPAROC E4 12-24DC/1-4A (Cat.–No. 1115657).

Enclosed Type Switched Mode Power Supplies, Model(s): TRIO-PS67/1AC/24DC/10/IPD All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Enclosed Type Switched Mode Power Supplies, Model(s): TRIO-PS67/1AC/24DC/10/M12 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Enclosed Type Switched Mode Power Supplies, Model(s): TRIO-PS67/1AC/24DC/10/M12/5P All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Enclosed Type Switched Mode Power Supplies, Model(s): TRIO-PS67/1AC/24DC/8/INC All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Enclosed Type Switched Power Supplies, Model(s): TRIO-PS-IP67/1AC/24DC/20 (b).

Enclosed Type Switched Power Supplies, Model(s): TRIO-PS-IP67/3AC/24DC/20 May be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank.

Insulation Cap, Model(s): TMC 8 B BUS CAP, TMC 8 B END CAP

Multi channel electronic overcurrent protector, "CBM Series", Model(s): CBMC E4 24DC/1-10A IOL, CBMC E4 24DC/1-10A NO, CBMC E4 24DC/1-10A NO-C, CBMC E4 24DC/1-10A S-R, CBMC E4 24DC/1-10A S-R-C, CBMC E4 24DC/1-4A NO, CBMC E4 24DC/1-4A NO-C, CBMC E4 24DC/1-4A S-R, CBMC E4 24DC/1-4A S-R-C, CBMC E4 24DC/1-4A+ IOL, CBMC E4 24DC/1-4A+ NO, CBMC E4 24DC/1-4A+ NO-C, E4 24DC/0.5-10A NO-R, E8 24DC/0.5-10A NO-R

Multi channel electronic overcurrent protector, "CBMC Series", Model(s): CBMC E4 24DC followed by y/y/y/yA (where y is the different configured current between 1-10A for each channel), followed by NO or NO2 or S-R, followed by A or F, may be followed by zzzz (where zzzz is any combination of letters, symbols and/or numbers designates non-electrical variations such as customer identification or packaging options).

Multi channel electronic overcurrent protector, "CBMC Series", Model(s): CBMC E4 24DC followed by 4XyyA (where yy is the same configured current between 1-10A for each channel) followed by NO or NO2 or S-R, followed by A or F, may be followed by zzzz (where zzzz is any combination of letters, symbols and/or numbers designates non-electrical variations such as customer identification or packaging options).

Open type, Model(s): 0PS1038.01, 0PS1040.0, ASI PS 100-240 AC/4.8 EFD, MINI-PS-100-240AC/10-15DC/2, MINI-PS-100-240AC/10-15DC/8, MINI-PS-100-240AC/12DC/2/S01 2866912, MINI-PS-100-240AC/24DC/1 Rev.: 02, MINI-PS-100-240AC/24DC/1.3, MINI-PS-100-240AC/24DC/1.5/EX, MINI-PS-100-240AC/24DC/4, MINI-PS-100-240AC/24DC/C2LPS, MINI-PS-12-24DC/24DC/1, MINI-PS-230AC/24DC/4/SO1, MINI-PS-48-60DC/24DC/1, MINI-SYS-PS-100-240AC/24DC/1.5, MINI-SYS-PS-100-240AC/24DC/S03, QUINT-BUFFER/24DC/20

Open type, Model(s): QUINT-DC-UPS/24DC/20 20 may be followed by alphanumeric or special characters

Open type, Model(s): QUINT-DC-UPS/24DC/40 20 may be followed by alphanumeric or special characters.

Open Type DC Power Supply, Model(s): QUINT-BUFFER/24DC/24DC/40

Open Type DC/DC converters, Model(s): QUINT-PS/12DC/12DC/8, QUINT-PS/12DC/12DC/8/CO, QUINT-PS/48DC/48DC/5, QUINT-PS/48DC/48DC/5/CO, QUINT-PS/60-72DC/24DC/10 (b), QUINT-PS/60-72DC/24DC/10/CO (b), QUINT-PS/96-110DC/24DC/10 (b), QUINT-PS/96-110DC/24DC/10/CO (b).

Open Type DC/DC converters, Model(s): QUINT4-PS/24DC/24DC/10/xx where xx can be SC or PT denoting the connector type, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters except the suffix for -CO , designating custom-made configurations such as current or voltage limitation, signalization, customer identification, packaging options or similar. All configurations are not safety relevant.

Open Type DC/DC converters, Model(s): QUINT4-PS/48-110DC/24DC/2.5/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC/DC converters, Model(s): QUINT4-PS/48-110DC/24DC/2.5/SC All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC-DC converter, Model(s): QUINT4-PS/12-24DC/24DC/1.3/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC-DC converter, Model(s): QUINT4-PS/12-24DC/24DC/1.3/SC All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC-DC converter, Model(s): QUINT4-PS/12-24DC/24DC/2.5/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC-DC converter, Model(s): QUINT4-PS/12-24DC/24DC/2.5/SC All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC-DC converter, Model(s): QUINT4-PS/12-24DC/5-15DC/2.5/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC-DC converter, Model(s): QUINT4-PS/12-24DC/5-15DC/2.5/SC All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type DC-DC converter, Model(s): QUINT4-PS/24-48DC/48DC/2/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Open Type DC-DC converter, Model(s): QUINT4-PS/24-48DC/48DC/2/SC All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Open Type DC-DC converter, Model(s): QUINT-PS/48DC/24DC/5 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Open Type Industrial Control Equipment (Switch Mode Power Supply), Model(s): QUINT4-PS/12DC/24DC/5/xx /.../.../...(where "xx" can be SC or PT and /.../.../... may be combined with any alphanumeric characters or blank representing non safety relevant features).

Open Type Industrial Control Equipment (Switch Mode Power Supply), Model(s): QUINT4-PS/24DC/12DC/8/ xx/.../.../.... (where "xx" can be SC or PT and /.../.../... may be combined with any alphanumeric characters or blank representing non safety relevant features).

Open Type Industrial Control Equipment (Switch Mode Power Supply), Model(s): QUINT4-PS/24DC/24DC/20/xx/+ /.../.../... where "xx" can be SC or PT and /.../.../... may be combined with any alphanumeric characters or blank representing non safety relevant features

Open Type Industrial Control Equipment (Switch Mode Power Supply), Model(s): QUINT4-PS/24DC/24DC/20/xx/.../.../... where "xx" can be SC or PT and /.../.../... may be combined with any alphanumeric characters or blank representing non safety relevant features

Open Type Industrial Control Equipment (Switch Mode Power Supply), Model(s): QUINT4-PS/24DC/24DC/5 /xx/.../.../... (where "xx" can be SC or PT and /.../.../... may be combined with any alphanumeric characters or blank representing non safety relevant features).

Open Type Industrial Control Equipment (Switch Mode Power Supply), Model(s): QUINT4-PS/24DC/24DC/5/PT/CO /.../.../... (where "xx" can be SC or PT and /.../.../... may be combined with any alphanumeric characters or blank representing non safety relevant features)

Open Type Industrial Control Equipment (Switch Mode Power Supply), Model(s): QUINT4-PS/48DC/24DC/5/xx /.../.../... (where "xx" can be SC or PT and /.../.../... may be combined with any alphanumeric characters or blank representing non safety relevant features).

Open Type Industrial Control Equipment AC-DC Converter (Switch Mode Power Supply), Model(s): QUINT4-PS/1AC/110DC/4/.../.../...(f), QUINT4-PS/1AC/110DC/4/CO/.../.../...(f).

Open Type Industrial Control Equipment AC-DC Converter (Switch Mode Power Supply), Model(s): TRIO3-PS/3AC/24DC/10 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type Industrial Control Equipment AC-DC Converter (Switch Mode Power Supply), Model(s): TRIO3-PS/3AC/24DC/40 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type Industrial Control Equipment Buffer Power Supplies, Model(s): QUINT4-CAP/24DC/20/16KJ (c), QUINT4-CAP/24DC/20/16KJ/EC (c), QUINT4-CAP/24DC/20/16KJ/EIP (c), QUINT4-CAP/24DC/20/16KJ/PN (c), QUINT4-CAP/24DC/20/16KJ/USB (c)

Open Type Industrial Control Equipment Buffer Power Supplies (Maintenance-free Ultra-CAP capacity module), Model(s): BUFFER/24ACDC/24DC/2/0.4KJ All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant

Open Type Industrial Control Equipment Buffer Power Supplies (Maintenance-free Ultra-CAP capacity module), Model(s): QUINT4-CAP/24DC/3.8/1KJ/xx/... where "xx" can be SC or PT and "/..." maybe one or more alphanumeric character including "-","/" or blank for marketing purpose only, not safety relevant

Open Type Industrial Control Equipment, rechargeable Battery Module, Model(s): UPS-BAT/PB/24DC/20AH All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type Industrial Control Equipment, rechargeable Battery Module, Model(s): UPS-BAT/PB/24DC/40AH All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type Industrial Control Equipment, Switch Mode Power Supply, Model(s): TRIO3-PS/3AC/24DC/20 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open type power supplies, Model(s): QUINT-PS-3x400-500 AC/24DC/20 2938727, QUINT-PS-3X400-500AC/24DC/30 2938633, QUINT-PS-3X400-500AC/24DC/40 2938646, QUINT-PS-3x400-500AC/48DC/10 2938219, QUINT-PS-3x400-500AC/48DC/20 2938222

Open Type Switch Mode Power Supply, Model(s): Model No. STEP3-DIODE/5-24DC/2x5/1x10/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type Switch Mode Power Supply, Model(s): TRIO-PS-2G/230AC-400DC/48DC/5 All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.

Open Type Switch Mode Power Supply, Model(s): TRIO-UPS-2G/1AC/24DC/20 All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/1AC/12DC/5/C2LPS, TRIO-PS-2G/1AC/24DC/20 (b), TRIO-PS-2G/1AC/48DC/10 (b), TRIO-PS-2G/1AC/48DC/5 (b), TRIO-PS-2G/3AC/24DC/40, TRIO-PS-2G/3AC/24DC/5, UNO-PS/1AC/24DC/90W/C2LPS

Open Type Switched Power Supplies, Model(s): EM-CPS-PS/3AC/24DC/20/8C/IOL All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant

Open Type Switched Power Supplies, Model(s): QUINT4-PS/1AC/24DC/10/+, All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type Switched Power Supplies, Model(s): QUINT4-PS/1AC/24DC/3.8/xx/... where "xx" can be SC or PT and "/..." may be one or more alphanumeric character or blank representing non safety relevant differences. (d)

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/1AC/12DC/10 All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/1AC/24DC/10 VC XX (b), TRIO-PS-2G/1AC/24DC/10 (b), TRIO-PS-2G/1AC/24DC/10/B+D (b).

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/1AC/24DC/20 VCxx. xx can be any number between 00-03, used for design version for the time, where both versions are in production.

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/1AC/24DC/3/C2LPS All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/1AC/24DC/5 All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/1AC/24DC/5/B+D All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/3AC/24DC/10 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Open Type Switched Power Supplies, Model(s): TRIO-PS-2G/3AC/24DC/20 May be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank.

Open Type Switched Power Supplies, Model(s): UNO-PS/1AC/24DC/100W, UNO-PS/1AC/24DC/100W/H

Open Type Switch-Mode Power Supplies, Model(s): TRIO3-PS/1AC/24DC/10 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type Switch-Mode Power Supplies, Model(s): TRIO3-PS/1AC/24DC/10/4C/IOL All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant. The outputs meet the requirements of Class 2 circuits for current and power limitation of the standards UL 1310 and CSA C22.2 No. 223 when using the available setting "1" or "2" or "3.8" for the considered channel. Additionally, the outputs meet the requirements of the standard UL2367.

Open Type Switch-Mode Power Supplies, Model(s): TRIO3-PS/1AC/24DC/5 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Open Type, Industrial Control Equipment, switch mode power supply (DIN-Rail), Model(s): UNO-PS/1AC/24DC/150W, UNO-PS/1AC/24DC/240W

Power Feed Lug, Model(s): TMC 8 B TERM PIN

Power feeds, Model(s): TMC 7 B1 TERM, TMC 7 B2/3 TERM

Power supplies, Model(s): QUINT PS 100 240AC/12DC/10 2938811, QUINT PS 100 240AC/24DC/10 2938604, QUINT PS 100 240AC/24DC/10/EX 2938866, QUINT-PS-100-240AC/24DC/20/SO1, QUINT-PS-100-240AC/48DC/10 2938248, QUINT-PS-100-240AC/48DC/5 2866255

Power supplies, Class II only, Model(s): MINI-PS-100-240AC/24DC/1, MINI-PS-100-240AC/24DC/1.3

Power supplies, open type, Model(s): MINI-PS-230AC/24DC/1/SO1, MINI-PS-230AC/24DC/4/SO2, QUINT DIODE/40, Quint Diode/40/SO1, QUINT4-CHARGER/1AC/24DC/10 (b), QUINT-DIODE/48DC/40, QUINT-PS-100-240AC/ 24DC/5/EX 2938853, QUINT-PS-100-240AC/24DC/2.5 2938578, QUINT-PS-100-240AC/24DC/20 2938620, QUINT-PS-100-240AC/24DC/5 2938581, QUINT-PS-3X400-500AC/24DC/10 2938617, QUINT-PS-3X400-500AC/24DC/10/A 2866996, QUINT-PS-3X400-500AC/24DC/5 29385945, QUINT-UPS/24DC/12DC/5/24DC/10

QUINT-UPS/24DC/24DC/10, QUINT-UPS/24DC/24DC/10/3.4AH, QUINT-UPS/24DC/24DC/20, QUINT-UPS/24DC/24DC/40, QUINT-UPS/24DC/24DC/5, QUINT-UPS/24DC/24DC/5/1.3AH, TRIO-DIODE/12-24DC/2x10/1x20, TRIO-DIODE/48DC/2x10/1x20, TRIO-UPS/1AC/24DC/5, UNO-DIODE/5-24DC/2x10/1x20

Power supplies, open type, Model(s): QUINT-DIODE/12-24DC/2x20/1x40, QUINT4-DIODE/12-24DC/2x20/1x40

Power supplies, open type, Model(s): QUINT-DIODE/48DC/2x20/1x40, QUINT4-DIODE/48DC/2x20/1x40

Power supplies, open type, Model(s): QUINT-PS-24DC/24DC/10 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Power Supply, Model(s): TRIO3-PS/1AC/24DC/20 All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.

Power Supply, Model(s): TRIO3-PS/1AC/24DC/20/8C/IOI All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant. The outputs meet the requirements of Class 2 circuits for current and power limitation of the standards UL 1310 and CSA C22.2 No. 223 when using the available setting "1" or "2" or "3.8" for the considered channel. Additionally, the outputs meet the requirements of the standard UL2367.

Power supply device, Model(s): TRIO2-DIODE/12-24DC/2X20/1X40 and TRIO2-DIODE/12-24DC/2X10/1X20

Rechargeable battery control module, Model(s): UPS-BAT/CTRL/24DC/xxAH/yyyyyy

Rechargeable battery modules, Model(s): UPS-BAT/LI-ION/24DC/120WH, UPS-BAT/LI-ION/24DC/60WH, UPS-BAT/LI-ION/24DC/924Wh, UPS-BAT/VRLA/24DC/1.3AH, UPS-BAT/VRLA/24DC/12AH, UPS-BAT/VRLA/24DC/20AH, UPS-BAT/VRLA/24DC/3.4AH, UPS-BAT/VRLA/24DC/38AH, UPS-BAT/VRLA/24DC/7.2AH, UPS-BAT/VRLA-WTR/24DC/13AH, UPS-BAT/VRLA-WTR/24DC/26AH

Rechargeable battery modules, open type, Model(s): UNO-UPS/24DC/24DC/60W, UPS-BAT/PB/24DC/1.2AH, UPS-BAT/PB/24DC/12AH, UPS-BAT/PB/24DC/4AH, UPS-BAT/PB/24DC/7AH

Rechargeable battery modules, open type, Model(s): UPS-BAT/LI/24DC/128WH All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Rechargeable DC/DC capacity units, Model(s): UPS-CAP/24DC/10A/10KJ, UPS-CAP/24DC/20A/20KJ

Redundancy Module, Model(s): QUINT4-S-ORING/12-24DC/1x40, QUINT4-S-ORING/12-24DC/1x40/+, QUINT4-S-ORING/12-24DC/1x40/VP

Redundancy switch supply modules, open type, Model(s): STEP-DIODE/5-24DC/2x5/1x10

Signal Elements acoustical, Siren, Model(s): PSD-S AE SM8-6 103DB/1

Signal light, Model(s): PSD-S OE BU, PSD-S OE CL, PSD-S OE GN, PSD-S OE RD, PSD-S OE YE

Signal lights, Model(s): PSD-S AE SM7-4 100DB/3, PSD-S AE SP1-3 100DB/2, PSD-S AE V15/1, PSD-S CE-SM SCREW, PSD-S CE-SM SPRING, PSD-S CE-TM SCREW, PSD-S CE-TM SPRING, PSD-S OE FL BU, PSD-S OE FL CL, PSD-S OE FL GN, PSD-S OE FL RD, PSD-S OE FL YE, PSD-S OE LED BL BU, PSD-S OE LED BL CL, PSD-S OE LED BL GN, PSD-S OE LED BL RD, PSD-S OE LED BL YE, PSD-S OE LED BU, PSD-S OE LED CL, PSD-S OE LED FL BU, PSD-S OE LED FL CL, PSD-S OE LED FL RD, PSD-S OE LED FL YE, PSD-S OE LED GN, PSD-S OE LED RD, PSD-S OE LED RFL BU, PSD-S OE LED RFL CL, PSD-S OE LED RFL RD, PSD-S OE LED RFL YE, PSD-S OE LED RL RD, PSD-S OE LED RL YE, PSD-S OE LED YE, PSDS-S OE LED MC

Single channel electronic overcurrent protector, "PTCB E1 Series", Model(s): PTCB E1 24DC/1-3A, PTCB E1 24DC/1-3A NO, PTCB E1 24DC/1-3A SI-R, PTCB E1 24DC/1-3A(F5) NO, PTCB E1 24DC/1-4A, PTCB E1 24DC/1-4A NO, PTCB E1 24DC/1-4A SI-R, PTCB E1 24DC/1-4A(F5) NO, PTCB E1 24DC/1-8A, PTCB E1 24DC/1-8A NO, PTCB E1 24DC/1-8A SI-R, PTCB E1 24DC/1A, PTCB E1 24DC/1A NO, PTCB E1 24DC/1A SI-R, PTCB E1 24DC/1A(F5) NO, PTCB E1 24DC/2A, PTCB E1 24DC/2A NO, PTCB E1 24DC/2A SI-R, PTCB E1 24DC/2A(F5) NO, PTCB E1 24DC/3A, PTCB E1 24DC/3A NO, PTCB E1 24DC/3A SI-R, PTCB E1 24DC/3A(F5) NO, PTCB E1 24DC/4A, PTCB E1 24DC/4A NO, PTCB E1 24DC/4A SI-R, PTCB E1 24DC/4A(F5) NO, PTCB E1 24DC/5A, PTCB E1 24DC/5A NO, PTCB E1 24DC/6A, PTCB E1 24DC/6A NO, PTCB E1 24DC/6A SI-R, PTCB E1 24DC/7A, PTCB E1 24DC/7A NO, PTCB E1 24DC/8A, PTCB E1 24DC/8A NO, PTCB E1 24DC/8A SI-R

Switching mode power supplies, open type, Model(s): 0PS1020.0, 0PS1025.2, 0PS1042.2, 0PS1050.1, 0PS1100.1, 0PS1200.1, AK-PS250 080Z0055, EM-CPS-PS/3AC/24DC/5, MINI-DC-UPS/12DC/4, MINI-DC-UPS/24DC/2, MINI-PS-100-240AC/24DC/2, MINI-PS-100-240AC/5DC/3, MINI-PS-230AC/24DC/3.8/SO1, MINI-PS-230AC/24DC/3.8/SO2, QUINT4-PS/1AC/24DC/20/+x @, QUINT4-PS/3AC/24DC/40/CO/x, QUINT4-PS/3AC/24DC/40/LA/x, QUINT4-PS/3AC/24DC/40/x, QUINT-PS/1AC/12DC/15, QUINT-PS/1AC/12DC/20, QUINT-PS/1AC/24DC/10, QUINT-PS/1AC/24DC/10 Rev. 03, QUINT-PS/1AC/24DC/10/CO, QUINT-PS/1AC/24DC/10/CO Rev. 01, QUINT-PS/1AC/24DC/20, QUINT-PS/1AC/24DC/20/CO, QUINT-PS/1AC/24DC/3.5, QUINT-PS/1AC/24DC/40, QUINT-PS/1AC/24DC/5, QUINT-PS/1AC/24DC/5/CO, QUINT-PS/1AC/48DC/10, QUINT-PS/1AC/48DC/20, QUINT-PS/1AC/48DC/5, QUINT-PS/3AC/24DC/10, QUINT-PS/3AC/24DC/20, QUINT-PS/3AC/24DC/20/CO, QUINT-PS/3AC/24DC/40, QUINT-PS/3AC/24DC/5, QUINT-PS-100-240AC/24DC/40, QUINT-PS-100-240AC/24DC/40/SO1, QUINT-PS-100-240AC/48DC/20, STEP-PS/1AC/12DC/1, STEP-PS/1AC/12DC/1.5, STEP-PS/1AC/12DC/1.5/FL, STEP-PS/1AC/12DC/3.0, STEP-PS/1AC/12DC/5, STEP-PS/1AC/15DC/4, STEP-PS/1AC/24DC/0.5, STEP-PS/1AC/24DC/0.75, STEP-PS/1AC/24DC/0.75/FL, STEP-PS/1AC/24DC/1.75, STEP-PS/1AC/24DC/2.5, STEP-PS/1AC/24DC/3.8/C2LPS, STEP-PS/1AC/24DC/4.2, STEP-PS/1AC/48DC/2.0, STEP-PS/1AC/5DC/2, STEP-PS/1AC/5DC/6.5, STEP-PS/277AC/24DC/3.5, STEP-PS/48AC/24DC/0.5, TRIO-PS/1AC/12DC/10, TRIO-PS/1AC/12DC/5, TRIO-PS/1AC/24DC/10, TRIO-PS/1AC/24DC/2.5, TRIO-PS/1AC/24DC/20, TRIO-PS/1AC/24DC/5, TRIO-PS/1AC/48/10, TRIO-PS/1AC/48DC/5, TRIO-PS/1AC/5DC/10, TRIO-PS/600DC/24DC/20, TRIO-UPS-2G/1AC/24DC/10, TRIO-UPS-2G/1AC/24DC/5, TRIO-UPS-2G/3AC/24DC/20, UNO-PS/1AC/12DC/100W, UNO-PS/1AC/12DC/30W, UNO-PS/1AC/15DC/100W, UNO-PS/1AC/15DC/30W, UNO-PS/1AC/24DC/30W, UNO-PS/1AC/24DC/30W/LU, UNO-PS/1AC/48DC/100W, UNO-PS/1AC/5DC/25W, UNO-PS/1AC/5DC/40W, UNO-PS/2AC/24DC/90W/C2LPS

Switching mode power supplies, open type, Model(s): 0PS3050.1 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Switching mode power supplies, open type, Model(s): 0PS3100.1 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): 0PS3200.1 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): 0PS3400.1 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): ESSENTIAL-PS/3AC/24DC/240W/EE may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): ESSENTIAL-PS/3AC/24DC/480W/EE may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): ESSENTIAL-PS/3AC/24DC/960W/EE may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): QSPS-DH-1-75, STEP-PS/277AC/24DC/2.5/LU, STEP-PS/277AC/24DC/2.5/xx whereby xx may be any alphanumeric character.

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/12DC/15/CO/x where "x" may be one or more alphanumeric character or blank.

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/12DC/15/LA/x where "x" may be one or more alphanumeric character or blank.

Switching mode power supplies, open type, Model(s): Quint4-PS/1AC/12DC/15/x where "x" may be one or more alphanumeric character or blank.

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/1.3/xx/... where xx can be SC or PT and "/. . ." one or more alphanumeric character or blank representing non safety relevant differences. (d)

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/10/x, QUINT4-PS/1AC/24DC/10/CO/x, QUINT4-PS/1AC/24DC/10/LA/x

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/2.5/xx/... where xx can be SC or PT and /... one or more alphanumeric character or blank representing non safety relevant differences. (d)

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/20/x, QUINT4-PS/1AC/24DC/20/CO/x, QUINT4-PS/1AC/24DC/20/LA/x

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/40 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant. Suffixes /CO in model name refers only to non-safety relevant coating.

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/40/CO All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant Suffixes /CO in model name refers only to non-safety relevant coating

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/40/LA All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant. Suffixes /CO in model name refers only to non-safety relevant coating.

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/24DC/5/x, QUINT4-PS/1AC/24DC/5/CO/x, QUINT4-PS/1AC/24DC/5/LA/x

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/48DC/20 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant. Suffixes /CO in model name refers only to non-safety relevant coating.

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/48DC/20/CO All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant. Suffixes /CO in model name refers only to non-safety relevant coating.

Switching mode power supplies, open type, Model(s): Quint4-PS/1AC/48DC/5/x (@), QUINT4-PS/1AC/48DC/5/CO/x (@), QUINT4-PS/1AC/48DC/5/LA/x (@).

Switching mode power supplies, open type, Model(s): QUINT4-PS/1AC/5DC/5/xx/... where xx can be SC or PT and /... one or more alphanumeric character or blank representing non safety relevant differences. (d)

Switching mode power supplies, open type, Model(s): QUINT4-PS/3AC/24DC/10/x, QUINT4-PS/3AC/24DC/10/CO/x, QUINT4-PS/3AC/24DC/10/LA/x

Switching mode power supplies, open type, Model(s): QUINT4-PS/3AC/24DC/20/x, QUINT4-PS/3AC/24DC/20/CO/x, QUINT4-PS/3AC/24DC/20/LA/x

Switching mode power supplies, open type, Model(s): QUINT4-PS/3AC/24DC/5/x, QUINT4-PS/3AC/24DC/5/CO/x, QUINT4-PS/3AC/24DC/5/LA/x

Switching mode power supplies, open type, Model(s): QUINT-PS/3AC/48DC/20, QUINT-PS/3AC/24DC/40

Switching mode power supplies, open type, Model(s): QUINT-PS/48DC/48DC/5; QUINT-PS/48DC/48DC/5/CO; QUINT-PS/12DC/12DC/8; QUINT-PS/12DC/12DC/8/CO.

Switching mode power supplies, open type, Model(s): STEP3-PS/1AC/12DC/2.5/PT/... where /... may be one or more alphanumeric character or blank representing non safety relevant differences

Switching mode power supplies, open type, Model(s): STEP3-PS/1AC/24DC/1.3/PT/... where /... may be one or more alphanumeric character or blank representing non safety relevant differences. (d).

Switching mode power supplies, open type, Model(s): STEP3-PS/1AC/24DC/2.5/PT/... where /... may be one or more alphanumeric character or blank representing non safety relevant differences. (d).

Switching mode power supplies, open type, Model(s): STEP3-PS/1AC/5DC/3/PT/USB-A All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): STEP3-PS/1AC/5DC/3/PT/USB-C All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): TRIO-PS/1AC/24DC/10 VCxx, xx can be any number between 03-99, used for internal references only. Units are identical.

Switching mode power supplies, open type, Model(s): TRIO-PS/3AC/24DC/10 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): TRIO-PS/3AC/24DC/20 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): TRIO-PS/3AC/24DC/40 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant

Switching mode power supplies, open type, Model(s): TRIO-PS/3AC/24DC/5 All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Switching mode power supplies, open type, Model(s): TRIO-PS-2G/3AC/150DC/6 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank denoting non-safety relevant options

Switching mode power supplies, open type, Model(s): TRIO-PS-2G/3AC/72DC/14 may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank denoting non-safety relevant options

Switching mode power supplies, open type, Model(s): UNO-PS/1AC/12DC/55W, UNO-PS/1AC/15DC/55W, UNO-PS/1AC/12DC/55W/H

Switching mode power supplies, open type, Model(s): UNO-PS/1AC/24DC/55W, UNO-PS/1AC/24DC/60W, UNO-PS/1AC/48DC/60W

Switching Mode Power Supplies, Open Type, Model(s): STEP3-PS/1AC/12DC/1.3/PT/... where /... may be one or more alphanumeric character or blank representing non safety relevant differences.

Switching Mode Power Supplies, Open Type, Model(s): STEP3-PS/1AC/24DC/0.63/PT/... where /... may be one or more alphanumeric character or blank representing non safety relevant differences.

Switching Mode Power Supplies, Open Type, Model(s): STEP3-PS/1AC/24DC/4/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Switching Mode Power Supplies, Open Type, Model(s): STEP3-PS/1AC/24DC/5/PT All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Switching Mode Power Supplies, Open Type, Model(s): STEP3-PS/1AC/5DC/3/PT/... where /... may be one or more alphanumeric character or blank representing non safety relevant differences.

Switching Mode Power Supply, Model(s): QUINT4-PS/1AC/12DC/2.5/xx/... where xx can be SC or PT and /... maybe one or more alphanumeric character or blank. (d).

Switching Mode Power Supply, Model(s): QUINT4-PS/1AC/12DC/7.5/xx/... where xx can be SC or PT and /... maybe one or more alphanumeric character or blank.

Switching Mode Power Supply, "Open Type Switch Mode Power Supply", Model(s): QUINT 4-PS/1AC/2x15DC/2/xx/...

Switching Mode Power Supply, "Open Type Switch Mode Power Supply", Model(s): QUINT4-PS/3AC/24DC/40/IOL/CO/x where "x" may be one or more alphanumeric character or blank.

Switching Mode Power Supply, "Open Type Switch Mode Power Supply", Model(s): QUINT4-PS/3AC/24DC/40/IOL/x where "x" may be one or more alphanumeric character or blank.

Switching Mode Power Supply, "Open Type Switch Mode Power Supply", Model(s): QUINT4-PS/3AC/48DC/20/CO/x where "x" may be one or more alphanumeric character or blank.

Switching Mode Power Supply, "Open Type Switch Mode Power Supply", Model(s): QUINT4-PS/3AC/48DC/20/x where "x" may be one or more alphanumeric character or blank.

Switching power supplies, Model(s): UNO2-PS/1AC/24DC/240W, UNO2-PS/1AC/48DC/240W

Switching power supplies, Model(s): UNO2-PS/1AC/24DC/960W may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.

Switching Power Supply, Model(s): UNO2-PS/1AC/24DC/480W

Terminal elements, Model(s): PSD-S IOL

Type 12 Optical and Audible Signal Devices - Siren, Model(s): PSD-S AE SM2-7 105DB/1

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/10/ECzzz The zzz in the model designation represents any alphanumeric characters including \-\", \"^\" or blank, for marketing purpose only, not safety relevant"

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/10/EIPzzz The zzz in the model designation represents any alphanumeric characters including \-\", \"^\" or blank, for marketing purpose only, not safety relevant"

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/10/PNzzz The zzz in the model designation represents any alphanumeric characters including \-\", \"^\" or blank, for marketing purpose only, not safety relevant"

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/10/USBzzz The zzz in the model designation represents any alphanumeric characters including \-\", \"^\" or blank, for marketing purpose only, not safety relevant"

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/10zzz The zzz in the model designation represents any alphanumeric characters including \-\", \"^\" or blank, for marketing purpose only, not safety relevant"

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/20/ECzzz the zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/20/EIPzzz the zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/20/PNzzz the zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/20/USBzzz the zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/20zzz the zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/40/ECzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/40/EIPzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/40/PNzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/40/USBzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/40zzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/5/ECzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant.

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/5/EIPzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant.

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/5/PNzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant.

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/5/USBzzz The zzz in the model designation represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant.

Uninterruptable Power Supply, open type, Model(s): QUINT4-UPS/24DC/24DC/5zzz The zzz in the model designation represents any alphanumeric characters including "-", "/" or blank, for marketing purpose only, not safety relevant.

Wireless transmitters/receivers modules, Model(s): 2701565 / PSD-S WIN SL/UL, 2701566 / PSD-S MUX SET/UL, PSD-S WIN SL/EF/UL

- "x" - May be one or more alphanumeric character or blank
- (*) - All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant.
- (!) - z: represents any alphanumeric characters including "-","/" or blank; for marketing purpose only, not safety relevant.
- (!) - z: represents any alphanumeric characters including "-","/" or blank, for marketing purpose only, not safety relevant.
- (!) - z: represents any alphanumeric characters including "-","/" or blank for marketing purpose only, not safety relevant.
- (@) - where "x" may be one or more alphanumeric character or blank.
- (a) - May be followed by / and S and P and one or two alphanumeric suffixes
- (b) - All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / ; , . _ " or blank; for internal references only, not safety relevant
- (b) - All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or blank for internal references only, not safety relevant
- (b) - All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant
- (b) - All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant.
- (c) - All models may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only and not safety relevant
- (d) - The outputs of the units have been additionally evaluated according to UL 1310 Standard for Class 2 power units and CSA C22.2 No. 223 power supplies with extra-low-voltage Class 2 outputs and found to be in compliance with the applicable clauses.
- (e) - All model/catalogue number(s) may be followed by a suffix of one or more alphanumeric or special characters including " - / , . _ " or semicolon or blank, for internal references only, not safety relevant
- (f) - where /.../.../... may be of any alphanumeric characters or blank denoting no safety relevant options
- (x) - may be one or more alphanumeric character or blank representing non safety relevant differences.
- /??/? - may be combined with any alphanumeric characters or blank representing non safety relevant features
- /¿/¿/¿ - may be combined with any alphanumeric characters or blank representing non safety relevant features
- ? - may be combined with any alphanumeric characters or blank representing non safety relevant features
- ¿ - may be combined with any alphanumeric characters or blank representing non safety relevant features
- Note - All models may be followed by additional suffixes which do not affect the construction.
- x - can be digits from 0 to 9 (0 for Werma and 1 to 9 for customer versions)
- x - May be one or more alphanumeric character or blank
- xx - where xx can be SC or PT
- zzz - The zzz in the model designation represents any alphanumeric characters including "-", "/" or blank; for marketing purpose only, not safety relevant.
- zzz - The zzz in the model designation represents any alphanumeric characters including "-", "/" or blank, for marketing purpose only, not safety relevant.
- zzz - The zzz in the model designation represents any alphanumeric characters including "-", "/" or blank for marketing purpose only, not safety relevant.

Last Updated on 2023-01-10

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NMTR2.E123528 - Power Circuit and Motor-mounted Apparatus - Component

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Power Circuit and Motor-mounted Apparatus - Component

PHOENIX CONTACT GmbH & Co. KG

E123528

Flachmarktstrasse 8
Blomberg, 32825 Germany

Marking: Company name and model designation.
Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Busbars, Model(s): [TMC 7 B1 80 37 CA](#), [TMC 7 B1 80 57 C](#), [TMC 7 B2 80 46 CA](#), [TMC 7 B2 80 56 C](#), [TMC 7 B3 80 48 CA](#), [TMC 7 B3 80 57 C](#)

Single power outlet receptacles, open type, Model(s): [EO-AB](#), [followed by /UT or /PT](#), [may be followed by /LED](#), [followed by /F](#)

[Last Updated](#) on 2022-03-22

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NRAQ2.E123528 - Programmable Controllers - Component

Programmable Controllers - Component

PHOENIX CONTACT GmbH & Co. KG
Flachmarktstrasse 8
Blomberg, 32825 Germany

E123528

Marking: Company name and model designation.
Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Programmable Controllers, Model(s): [QUINT4-INV/24VDC/1AC/600VA](#)(see [Model Nomenclature](#)), Inverter series Cat. Nos.:QUINT4-INV/24VDC/1AC/600VA, QUINT4-INV/24VDC/1AC/600VA/PN, QUINT4-INV/24VDC/1AC/600VA/EIP, QUINT4-INV/24VDC/1AC/600VA/EC.

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