

CERTIFICATE OF COMPLIANCE

Certificate Number E317172
Report Reference E317172-20150319
Date 2023-June-18

Issued to: PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8
Blomberg Nordrhein-Westfalen, 32825 DE

This is to certify that
representative samples of

SPECIAL-PURPOSE SOLID-STATE OVERCURRENT
PROTECTORS - COMPONENT

See Addendum Page for Product Designation(s).

Have been evaluated 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: ANSI/UL 2367 - Standard for Solid State Overcurrent
Protectors

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

This Certificate of Compliance indicates that representative samples of the product described in the certification
report have met the requirements for UL certification. It does not provide authorization to apply the UL
Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure
for ongoing surveillance 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.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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

Component – Low voltage solid-state overcurrent protectors, Cat. Nos. CBM E4 24DC/0.5-10A NO-R, CBM E8 24DC/0.5-10A NO-R, CBMC E4 24DC/1-4A NO, CBMC E4 24DC/1-10A NO, CBMC E4 24DC/1-4A NO-C, CBMC E4 24DC/1-10A NO-C, CBMC E4 24DC/1-4A+ NO, CBMC E4 24DC/1-4A+ NO-C, CBMC E4 24DC/1-4A+ IOL, CBMC E4 24DC/1-10A IOL, CBMC E4 24DC/1-4A S-R, CBMC E4 24DC/1-4A S-R-C, CBMC E4 24DC/1-10A S-R, CBMC E4 24DC/1-10A S-R-C, CBMC EG4 24DC/1-8A NO(2) and CBMC EG4 24DC/1-8A NO-C.

* Component – Low voltage solid-state overcurrent protectors, CBMC Series. 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).

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).

CBMC EG4 24DC followed by y/y/y/yA (where y is the different configured current between 1-8A for each of 4 channels), followed by NO, NO2 or NO-C, followed by A or F, may be followed by zzzz (where zzzz is any combination of letters, symbols and/or numbers designates non-safety-relevant variations such as customer identification or packaging options).

CBMC EG4 24DC followed by 4XyyA (where yy is the same configured current between 1-8A for 4 channels) followed by NO, NO2 or NO-C, followed by A or F, may be followed by zzzz (where zzzz is any combination of letters, symbols and/or numbers designates non-safety-relevant variations such as customer identification or packaging options).

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