

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L227037-41-61104102-1
Report Reference E227037-20140116
Date 3-Feb-2023

Issued to: DINA Elektronik GmbH
Esslinger Strasse 84 Wolfschlugen 72649
Germany

**This is to certify that
representative samples of**

NKCR - Auxiliary Devices
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508, 18th Ed., Issue Date: 2018-03-30, Revision Date:
2021-07-08

Additional Information: See the UL Online Certifications Directory at [https://
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Look for the UL Certification Mark on the product.



Deborah Jennings-Conner, VP Regulatory Services

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Model	Category Description
DNSL-CMV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-COV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-DPV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-DRV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-DSV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-ECV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-EPV, followed by additional suffixes	Auxilliary devices, open type
DNSL-INV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-IOV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-MOV, followed by additional suffixes	Auxilliary devices, open type
DNSL-NIV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-PNV, followed by additional suffixes	Auxilliary devices, open type
DNSL-RMV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-SIV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-ZMV, followed by additional suffixes.	Auxilliary devices, open type
DNSL , DNSL-ZMVA, followed by additional suffixes	Auxiliary Devices
DNSL , DNSL-ZMVD, followed by additional suffixes	Auxiliary Devices
DNSL-ZMVK, followed by additional suffixes.	Auxilliary devices, open type
DNSR-2R, followed by 33SR, followed by 02, 03, 10, 11 or 12.	Auxiliary Device Open type



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Germany

**This is to certify that
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NKCR7 - Auxiliary Devices Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 No. 14 , Edition: 13, Issue Date: 2018-03

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DNSL-COV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-DPV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-DRV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-DSV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-ECV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-EPV, followed by additional suffixes	Auxilliary devices, open type
DNSL-INV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-IOV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-MOV, followed by additional suffixes	Auxilliary devices, open type
DNSL-NIV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-PNV, followed by additional suffixes	Auxilliary devices, open type
DNSL-RMV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-SIV, followed by additional suffixes.	Auxilliary devices, open type
DNSL-ZMV, followed by additional suffixes.	Auxilliary devices, open type
DNSL , DNSL-ZMVA, followed by additional suffixes	Auxiliary Devices
DNSL , DNSL-ZMVD, followed by additional suffixes	Auxiliary Devices
DNSL-ZMVK, followed by additional suffixes.	Auxilliary devices, open type
DNSR-2R, followed by 33SR, followed by 02, 03, 10, 11 or 12.	Auxiliary Device Open type



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L227037-111-51602002-1
Report Reference E227037-20020615
Date 24-Mar-2021

Issued to: DINA Elektronik GmbH
Esslinger Strasse 84 Wolfschlugen
Germany 72649

**This is to certify that
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NKCR7 - Auxiliary Devices Certified for Canada
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 No. 14-13, Edition 12, Issue Date 2013/03/01

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Report Reference E227037-20020615
Date 24-Mar-2021

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Model	Category Description
DN3PD1	Auxiliary devices, open type
DN3PD2	Auxiliary devices, open type
DN3PS2	Auxiliary devices, open type
DN3PW1	Auxiliary devices, open type
DNDS, followed by a number from 1 to 8, followed by M, OM, PM, GM, VM, E, or R, may be followed by G.	Auxiliary devices
DNHR 2	Auxiliary devices
DNSFT 1	Auxiliary devices
DNSL-DP	Auxiliary devices, open type
DNSL-DR	Auxiliary devices, open type
DNSL-DS	Auxiliary devices
DNSL-ECM	Auxiliary devices, open type
DNSL-IN	Auxiliary devices
DNSL-IO	Auxiliary devices
DNSL-KM	Auxiliary devices, open type
DNSL-MC	Auxiliary devices, open type
DNSL-RM	Auxiliary devices
DNSL-RM-230	Auxiliary devices
DNSL-ZM	Auxiliary devices
DNSL-ZMA	Auxiliary devices, open type
DNSL-ZMB	Auxiliary devices, open type
DNSL-ZMD	Auxiliary devices
DNSL-ZMK	Auxiliary devices, open type
DNSL-ZMR	Auxiliary devices, open type



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Date 24-Mar-2021

DNSL-ZMT	Auxiliary devices, open type
DN3PR1	Auxiliary devices, open type



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Standard(s) for Safety: UL 508, Edition 17, Revision Date 2013/10/16

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Model	Category Description
DN3PD1	Auxiliary devices, open type
DN3PD2	Auxiliary devices, open type
DN3PS2	Auxiliary devices, open type
DN3PW1	Auxiliary devices, open type
DNDS, followed by a number from 1 to 8, followed by M, OM, PM, GM, VM, E, or R, may be followed by G.	Auxiliary devices
DNHR 2	Auxiliary devices
DNSFT 1	Auxiliary devices
DNSL-DP	Auxiliary devices, open type
DNSL-DR	Auxiliary devices, open type
DNSL-DS	Auxiliary devices
DNSL-ECM	Auxiliary devices, open type
DNSL-IN	Auxiliary devices
DNSL-IO	Auxiliary devices
DNSL-KM	Auxiliary devices, open type
DNSL-MC	Auxiliary devices, open type
DNSL-RM	Auxiliary devices
DNSL-RM-230	Auxiliary devices
DNSL-ZM	Auxiliary devices
DNSL-ZMA	Auxiliary devices, open type
DNSL-ZMB	Auxiliary devices, open type
DNSL-ZMD	Auxiliary devices
DNSL-ZMK	Auxiliary devices, open type
DNSL-ZMR	Auxiliary devices, open type



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DNSL-ZMT	Auxiliary devices, open type
DN3PR1	Auxiliary devices, open type



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Model	Category Description
SAFEONE DS, SAFEONE XS and SAFEONE XD	Auxiliary Devices

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Model	Category Description
SAFEONE DS, SAFEONE XS and SAFEONE XD	Auxiliary Devices

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