



HOFFMAN ENCLOSURES, INC.
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Minneapolis, MN 55303-1745, USA
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Declaration of Conformity

Issued by Manufacturer Hoffman Enclosures, Inc.
2100 Hoffman Way, Anoka, Minnesota 55303-1745, U.S.A.

declare at our sole responsibility, that these devices are designed and constructed according to the fundamental safety and health requirements.

Enclosure Models: DAH101 (04700.9-00)
 DAH301 (04702.9-00)
 DAH601 (14005.9-00 HO)
 DAH101TS (CSK 06040.0-00)
 DAH201TS (CSK 06030.0-00)
 DAH501TS (CS 06000.0-00)

Equipment Description: Hoffman Semiconductor Heater

Equipment Certification: cURus Component Recognized E150057

Environmental Rating: IP 54 (DAHx), IP 20 (DAHxTS)

Applicable Standards: ANSI/UL 499 “Electric Heating Appliances”
 CSA C22.2 No. 72 “Heater Elements”
 CAN/CSA C22.2 No. 64 “Household Cooking and Liquid Heating Appliances”

Authorized by:

2/18/2022

Tom Hurney

Date

Technology Mgr., Product Compliance and Approvals

Doc: CERT-00295 Rev B

Subject to Change Without Notice

UL Product iQ™



KSOT2.E150057 - HEATERS, SPECIALTY - COMPONENT

Heaters, Specialty - Component

See General Information for Heaters, Specialty - Component

STEGO ELEKTROTECHNIK GMBH

E150057

Kolpingstrasse 21

74523 Schwaebisch Hall, GERMANY

Air Heaters for mounting in Industrial Control Panels, Model(s) CSF 028, followed by 1 or 2, followed by 0 or 1 or 2 or 3, followed by 0 or 9, followed by 0-60

Air-heaters, Model(s) 04700.9-00, 04701.9-00, 04702.9-00, 04800.9-00, 04801.9-00, 04802.9-00

Air-heaters for mounting in industrial control panels, "HGL Series", Model(s) 04640.0-00, 04640.0-02, 04640.0-09, 04640.0-10, 04640.9-02, 04640.9-09, 04640.9-10, 04641.0-09, 04641.0-10, 04641.9-03, 04641.9-09, 04641.9-10

Air-heaters for mounting in industrial control panels, "HGL Series ", Model(s) 04640.0-01, 04640.0-03, 04640.0-05, 04640.9-00, 04640.9-01, 04640.9-03, 04640.9-05, 04641.0-00, 04641.0-01, 04641.0-02, 04641.0-03, 04641.0-05, 04641.9-00, 04641.9-01, 04641.9-02, 04641.9-05

Air-heaters for mounting in industrial control panels, Model(s) 04000.9 YY (a), 04001.0-05, 04001.9 YY (a), 04004.9 YY (a), 04007.9-YY (a), 04009.9-YY (a), 04300.0-00, 04300.9-00, 04300.9-YY (a), 04301.0-00, 04301.9-00, 04301.9-YY (a), 04303.0-00, 04303.9-00, 04304.0-00, 04304.9-00, 04304.9-YY (a), 04307.9-YY (a), 04309.9-YY (a), 04316.0-00, 04316.9-00, 04324.0-00, 04324.9-00, 04328.0-00, 04328.9-00, 04332.0-00, 04332.9-00, 04500.9-YY (a), 04501.9-YY (a), 04502.9-YY (a), 04503.9-YY (a), 04504.9-YY (a), 04600.0-00, 04600.9-00, 04601.0-00, 04601.9-00, 04603.0-00, 04603.9-00, 04604.0-00, 04604.9-00, 04616.0-00, 04616.9-00, 04624.0-00, 04624.9-00, 04628.0-00, 04628.9-00, 04632.0-00, 04632.9-00, 14000.0 (b), 14001.0 (b), 14003.09 (b), 14005.9 (b), 14006.9 (b), 14007.9 (b), 14008.9 (b)

Air-heaters for mounting in industrial control panels, Model(s) CS 028 or CS 128, followed by 0, followed by 0 or 1 or 2, followed by 0 or 1 or 2 or 9, followed by 0-20.

Air-heaters for mounting in industrial control panels, Model(s) CS 03060.0-00, CS 03060.0-01, CS 03060.9-00, CS 03060.9-01, CS 06000.0-00, CS 06010.9-01, CS 06020.9-01, CS 13060.0-00, CS 13060.0-01, CS 13060.9-00, CS 13060.9-01, CS 16000.0-00, CS 16010.9-00, CS 16020.9-00, CSF 06001.0-00, CSF 06002.0-00, CSF 06011.9-00, CSF 06012.9-00, CSF 06021.9-00, CSF 06022.9-00, CSF 16001.0-00, CSF 16002.0-00, CSK 06030.0-00, CSK 06040.0-00, CSK 16030.0-00, CSK 16040.0-00

Air-heaters for mounting in industrial control panels, Model(s) CSL 028, followed by 1, followed by 0 or 1, followed by 0 or 9, followed by 0-20.

Heaters, Model(s) RC 01602.0-02, RC 01602.0-03, RC 01602.0-05, RC 01602.0-06, RC 01602.0-07, RC 01602.0-XX (c), RC 01609.0-01, RC 01609.0-03, RC 01609.0-10, RC 01609.0-13, RC 01609.0-XX (c), RC 01610.0-01, RC 01610.0-03, RC 01610.0-05, RC 01610.0-07, RC 01610.0-08, RC 01610.0-XX (c), RCE 01622.0-XX (c), RCE 01623.0-XX (c), RCE 01624.0-00, RCE 01624.0-03, RCE 01624.0-04, RCE 01624.0-05, RCE 01625.0-00, RCE 01625.0-02, RCE 01625.0-03, RCE 01625.0-04

Miscellaneous heaters, Model(s) 03021.9*, 03022.9*, 03024.9*, 03028.9*, 03029.9*, 03031.9*, 03033.9*

(a) - YY designates the length of the supply cord (min 500 mm).

(b) - Followed by additional digits

(c) - Where XX may be any number.

* - May be followed by additional suffix digits indicating minor variations, such as color.

Marking: Company name or tradename "E150057" or trademark  and model designation.

Last Updated on 2018-11-16

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UL Product iQ™



KSOT8.E150057 - HEATERS, SPECIALTY CERTIFIED FOR CANADA - COMPONENT

Heaters, Specialty Certified for Canada - Component

See General Information for Heaters, Specialty Certified for Canada - Component

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Kolpingstrasse 21

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Air-heaters for mounting in industrial control panels, "HGL Series", Model(s) 04640.0-00, 04640.0-02, 04640.0-09, 04640.0-10, 04640.9-02, 04640.9-09, 04640.9-10, 04641.0-09, 04641.0-10, 04641.9-03, 04641.9-09, 04641.9-10

Air-heaters for mounting in industrial control panels, "HGL Series", Model(s) 04640.0-01, 04640.0-03, 04640.0-05, 04640.9-00, 04640.9-01, 04640.9-05, 04641.0-00, 04641.0-01, 04641.0-02, 04641.0-03, 04641.0-05, 04641.9-00, 04641.9-01, 04641.9-02, 04641.9-05

Air-heaters for mounting in industrial control panels, Model(s) 04000.9-YY (a), 04001.0-05, 04001.9-YY (a), 04004.9-YY (a), 04007.9-YY (a), 04009.9-YY (a), 04300.0-00, 04300.9-00, 04300.9-YY (a), 04301.0-00, 04301.9-00, 04301.9 YY (a), 04303.0-00, 04303.9-00, 04304.0-00, 04304.9-00, 04304.9-YY (a), 04307.9-YY (a), 04309.9 YY (a), 04316.0 00, 04316.9-00, 04324.0-00, 04324.9-00, 04328.0-00, 04328.9 00, 04332.0 00, 04332.9 00, 04500.9-YY (a), 04501.9-YY (a), 04502.9-YY (a), 04503.9-YY (a), 04504.9-YY (a), 04600.0-00, 04600.9-00, 04601.0-00, 04601.9-00, 04603.0-00, 04603.9-00, 04604.0-00, 04604.9-00, 04616.0-00, 04616.9-00, 04624.0-00, 04624.9-00, 04628.0-00, 04628.9-00, 04632.0-00, 04632.9-00, 14000.0 (b), 14001.0 (b), 14003.09 (b), 14005.9 (b), 14006.9 (b), 14007.9 (b), 14008.9 (b)

Air-heaters for mounting in industrial control panels, Model(s) CS 028 or CS 128, followed by 0, followed by 0 or 1 or 2, followed by 0 or 1 or 2 or 9, followed by 0-20.

Air-heaters for mounting in industrial control panels, Model(s) CS 03060.0-00, CS 03060.0-01, CS 03060.9-00, CS 03060.9-01, CS 06000.0-00, CS 06010.9-01, CS 06020.9-01, CS 13060.0-00, CS 13060.0-01, CS 13060.9-00, CS 13060.9-01, CS 16000.0-00, CS 16010.9-00, CS 16020.9-00, CSF 06001.0-00, CSF 06002.0-00, CSF 06011.9-00, CSF 06012.9-00, CSF 06021.9-00, CSF 06022.9-00, CSF 16001.0-00, CSF 16002.0-00, CSK 06030.0-00, CSK 06040.0-00, CSK 16030.0-00, CSK 16040.0-00

Air-heaters for mounting in industrial control panels, Model(s) CSL 028, followed by 1, followed by 0 or 1, followed by 0 or 9, followed by 0-20.

Heaters, Model(s) RC 01602.0-02, RC 01602.0-03, RC 01602.0-05, RC 01602.0 06, RC 01602.0 07, RC 01602.0 XX (c), RC 01609.0-01, RC 01609.0-03, RC 01609.0-10, RC 01609.0-13, RC 01609.0-XX (c), RC 01610.0 01, RC 01610.0-03, RC 01610.0-05, RC 01610.0-07, RC 01610.0 08, RC 01610.0 XX (c), RCE 01622.0-XX (c), RCE 01623.0-XX (c), RCE 01624.0-00, RCE 01624.0-03, RCE 01624.0-04, RCE 01624.0-05, RCE 01625.0-00, RCE 01625.0-02, RCE 01625.0-03, RCE 01625.0-04



Miscellaneous heaters, Model(s) 03021.9*, 03022.9*, 03024.9*, 03028.9*, 03029.9*, 03031.9*, 03033.9*

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