 Product iQ will be unavailable on Saturday, April 13th from 8:00am to 1:00pm CST due to site maintenance. We apologize for any inconvenience.

UL Product iQ[®]



Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Heaters, Specialty Certified for Canada - Component


COMPANY

DBK David + Baader GmbH

Nordring 26

Ruelzheim, Rheinland-Pfalz 76761 Germany

E120970

Marking: Company name model designation, and the Recognized Component Mark for Canada 

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

Model(s): EB01, EB02, EB03, EB04, EB05, EB06, EB07, EB13, EB28, HP03, HP04, HP05, HP06, HP07, HP08, HP13, HP28, HR01*, HR02*, HR03*, HR05*, HR09*, HR15*, K0Q45-80084, K0Q45-80085, K4T88-80050, M0E29-60101, Nimbus B, Nimbus D, Nimbus E, Nimbus P, VER 2/20 230V, VER 2/20 400-460V, VER 3/20 230V, VER 3/20 400-460V, VER-E 3/18 100-240V, VER-F 2/18 110-240V, VER-F 2/20 380-480V, VER-N 2/20 380V

Model(s): A-J followed by 001-9999, followed by 01-99, followed by 000-575, followed by 0-15, may be followed by the suffix A

Model(s): EA01, followed by 1 to 6, followed by 04, 05, 23, 27 or 29.

Model(s): HOL followed by 001 to 9999, followed by 0 to 575, followed by 01 to 10, may or may not be followed by A, may be followed by suffix -3000V

Model(s): HT01, HT02 or HT03, followed by 2, 3 or 4, followed by number which determines the reference temperature divided by 10.

Series DUV, Model(s): DUV 2/18 100-240V, DUV 3/18 100-240V, DUV 4/18 100-240V, DUV-L 2/18 100-240V, DUV-L 3/18 100-240V, DUV-L 4/18 100-240V

* - Followed by numbers and letters.

Last Updated on 2023-05-23

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