

KEB - Z1 Sine Wave EMC Filters

26.Z1.K14-1000



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The **26.Z1.K14-1000** is a part of the **Z1 Sine Wave EMC Filters Series** by **KEB**.

Climatic Category (EN 60721-3-3):	3K3	Device type:	Harmonic filter	Efficiency at Rated Current:	> 99%
Environment (IEC 664- 1):	Pollution degree 2	Operation Temperature Sizes 480V, 22-30 (75hp - 400hp) -:	-1050 degrees C (14122 degrees F)	Options:	Cap Contactor, Regen Sync Module
Overload Capacity EN 60146-1-1/duty class III:	150% for 60 sec. every 10 min	Permissible Range of the Rated Voltage:	188V to 253V / 432V to 528V	Power Factor (cos phi) :	ca. 0.99 (>= 0.90 for load levels > 55% of rated)
Storage Temperature:	-2570 degrees C (-13158 degrees F)	THDI at Rated Current:	<= 8%	Type of Protection (EN 60529):	IP20 / "Open Type"
Unit Size:	21	Unit Type:	Z1	Voltage Class:	230V/480V
Last Verified:	05/11/2025 1:45 AM				

Contact Us

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Shipping Options



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