DKIH-EVB

Evaluation Board for DKIH-1 and DKIH-3

new





See below:
Approvals and Compliances

Description

- Printed circuit board for filter design with DKIH-1, DKIH-3 chokes
- Space for various X- and Y-capacitors and resistors
- Prepared for quick connect, screw or solder terminals

Unique Selling Proposition

- Development tool for 1- and 3-phase systems
- Suitable for DKIH-1 and DKIH-3
- For high performance applications

Weblinks

pdf data sheet, html data sheet, General Product Information, Distributor-Stock-Check, Detailed request for product, Landing Page

Technical Data

Rated voltage	250/600 VAC/VDC
Rated Current	max. 50 A
Terminal Type	Solder terminal
Material: Housing	FR4

Approvals and Compliances

Detailed information on product approvals, code requirements, usage instructions and detailed test conditions can be looked up in Details about Approvals

SCHURTER products are designed for use in industrial environments. They have approvals from independent testing bodies according to national and international standards. Products with specific characteristics and requirements such as required in the automotive sector according to IATF 16949, medical technology according to ISO 13485 or in the aerospace industry can be offered exclusively with customer-specific, individual agreements by SCHURTER.

Compliances

The product complies with following Guide Lines

Identification	Details	Initiator	Description
REACH	REACH	SCHURTER AG	On 1 June 2007, Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals 1 (abbreviated as "REACH") entered into force.

All Variants

Suitable for	Rated Voltage [VAC / VDC]	Rated Current [A]	Order Number
DKIH-1	250/425	10 -50	3-109-440
DKIH-3	600	10 -16	3-111-353
DKIH-3	600	20 -32	3-115-037

Most Popular.

Availability for all products can be searched real-time:https://www.schurter.com/en/Stock-Check/Stock-Check-SCHURTER

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The specifications, descriptions and illustrations indicated in this document are based on current information. All content is subject to modifications and amendments. Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability and test each product selected for their own applications.