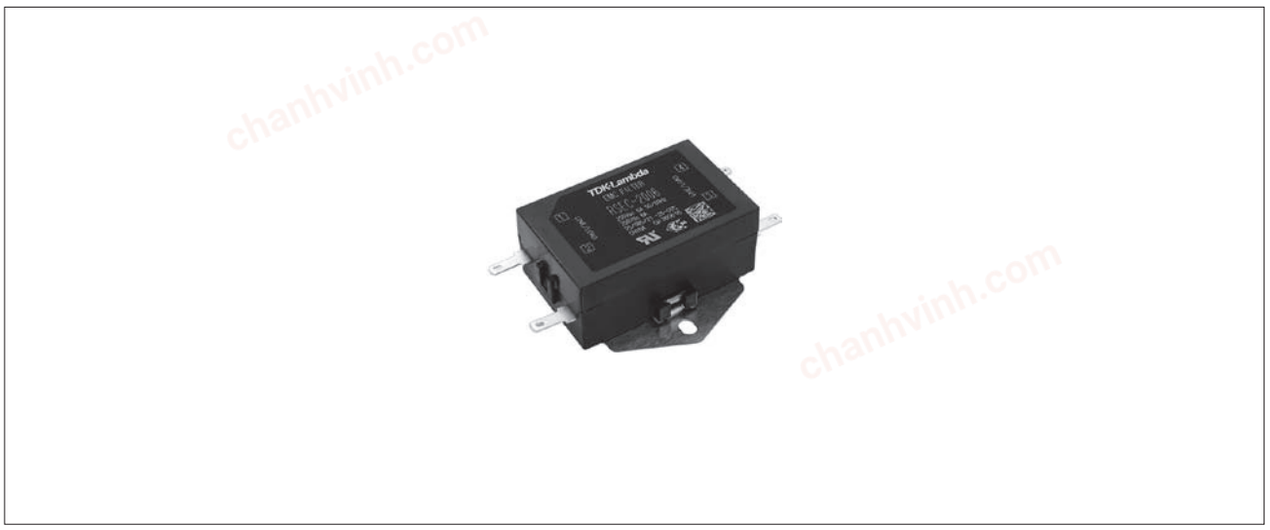
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RSEC SERIES

Compact, Lug Terminal Type Of Single-Phase Filter



■ FEATURES

- Easy replacement of existing products (RSEL series)
  (Equivalent attenuation characteristics, form factor and mounting compatibility)
- Unified terminal type: Faston terminals (Faston#110)
- Optimized electrical characteristics and the adoption of a unified terminal type, automatization of production processes

■ SAFETY STANDARDS

UL1283	UL File No. E62388
EN60939-3 (ENEC14)	Licence Ref. No. SE/07115-12

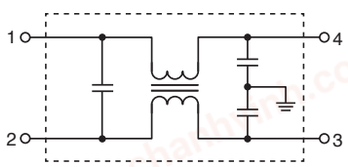
■ PRODUCT IDENTIFICATION

RSEC -2 006

- 006: Rated current
- -2: Number indicating the rated voltage
- RSEC: Series name

■ CONFORMITY TO RoHS Directive

■ CIRCUIT DIAGRAM



● Faston® is a registered trademark of TE Connectivity.

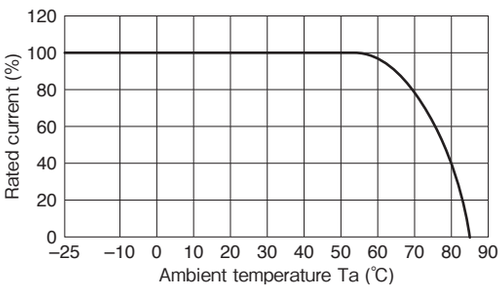
· All specifications are subject to change without notice.

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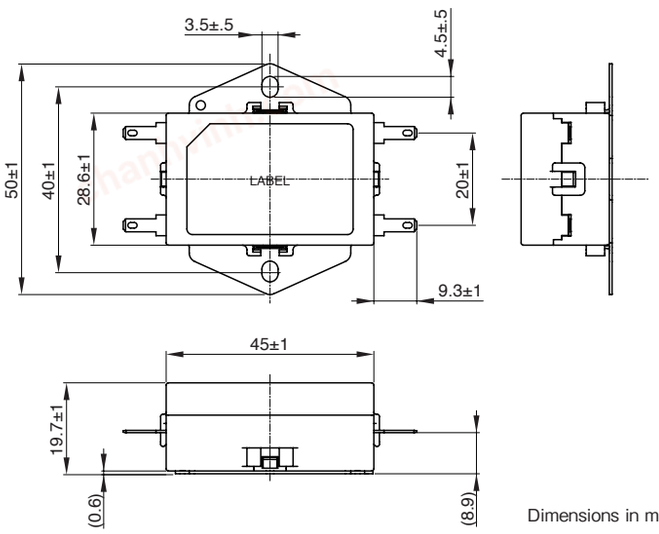
■ ELECTRICAL CHARACTERISTICS

Part No.	Rated voltage (AC/DC)	Rated current (AC/DC)	Withstand voltage	Insulation resistance	Leakage current	Operating temperature range	With derating over	DC resistance (mΩ)	Attenuation frequency range (MHz)		Weight (g)
									Common mode	Differential mode	
									at 25dB	at 25dB	
RSEC-2006	250	6	AC.500V 60s [line - earth]	100MΩ min. [DC.500V/ 1min]	1mA max. [250V/60Hz]	-25 to +85℃	55℃	60 max.	1 ～ 30	1 ～ 30	45

■ DERATING GRAPH



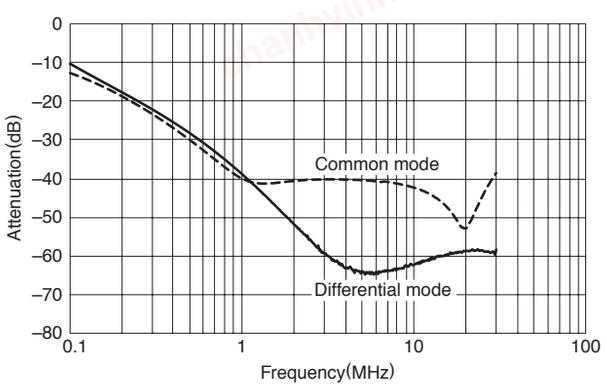
■ MECHANICAL



Dimensions in mm

■ ATTENUATION vs. FREQUENCY CHARACTERISTICS

RSEC-2006



· All specifications are subject to change without notice.