www.emea.tdk-lambda.com/rsev







6A to 30A, 250VAC EMC Filters

Features Benefits

- Integrated Terminal Block with Captive Screws
- Compact Size
- DIN Rail Mount Accessory Kit
- Conforms to UL, CSA and EN Safety Agency Certifications
- No Lost Hardware
- Less System Space Required
- · Allows DIN Rail Mounting
- Global Use



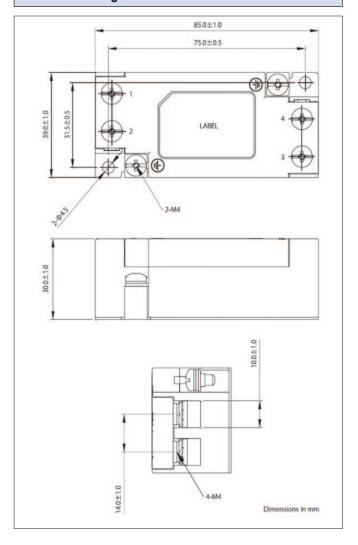
Specification						
Model		RSEV-2006	RSEV-2010	RSEV-2016	RSEV-2020	RSEV-2030
Rated Voltage (AC, DC)	V			250V		
Rated Current	Α	6A	10A	16A	20A	30A
Withstand Voltage	V	Terminals to Case: 2500VAC (1 Minute)				
Isolation Resistance	MΩ	100MΩ minimum (500VDC, 1 Minute)				
Leakage Current (max)	Α	1mA (250VAC, 60Hz)				
DC Resistance (total)	mΩ	110	40	20	10	6
Operating Temperature	°C	-25°C to +85°C (Derate above 55°C, see derating curve)				
Storage Temperature	°C	-25°C to +85°C				
Safety Agency Certifications	-	UL1283, CSA C22.2 No.8, EN60939-3				
Weight	g	150				
Size (W x L x H)	mm	39 x 85 x 30mm				
Warranty	yrs	5				

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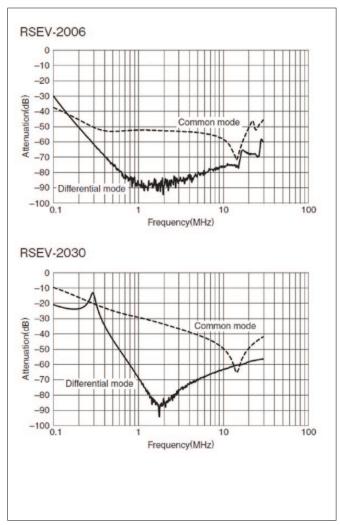
RSEV Series

TDK·Lambda

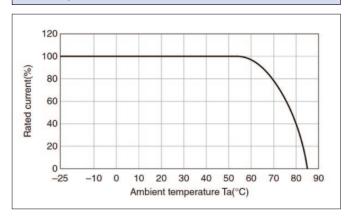
Outline Drawing RSEV Series



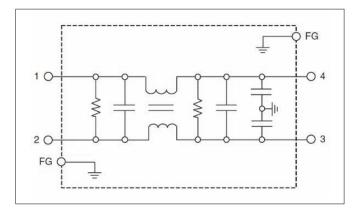
Attenuation Characteristics RSEV Series



Derating Curve RSEV Series



Circuit Diagram RSEV Series



Accessory

DIN Rail Mounting Kit

DIN-RSEV

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