



■ AC Plug Type of KRE-LPW-UL

AC plug type	2 pin USA Wall-mounted Type	3 pin USA Wall-mounted Type	2 Pin USA Desktop Type	3 Pin USA Desktop Type
Shape No.	KRE-LPW-UL2	KRE-LPW-UL3	KRE-LPW-UL2D	KRE-LPW-UL3D

■ AC Plug Type of KRE-LPW-x Series

AC plug type	Europe	USA	China	UK	Australia	Japan	Korea	Argentina	South Africa
Shape No.	KRE-LPW-EU	KRE-LPW-UL	KRE-LPW-CN	KRE-LPW-BS	KRE-LPW-AU	KRE-LPW-JP	KRE-LPW-KR	KRE-LPW-AR	KRE-LPW-ZA

■ Features

- Primary voltages up to 300 V.
- Output Power up to 120 VA.
- Short-circuit-proof.
- Insulation class 130℃.
- Vacuum-encapsulated, bobbin with dual chamber windings.
- Super-low conducted & disturbance noise.
- 100 % piece inspection.
- Excellent temperature fluctuation resistance properties.
- Self-extinguishing cast housing and sealing material.
- Minimal size available.

■ Applications

- Consumer electronic devices
- Telecommunication devices
- Office facilities
- Industrial equipment



■ AC / AC Output Specifications

NO	Type	Max VA	Output	Voltage	Current	Core Size
1	Wall-mounted	3.0	AC	1-36V	30-800mA	EI28
2		6.0	AC	1-36V	30-1000mA	EI35
3		14.0	AC	1-36V	100-1500mA	EI41
4		20.0	AC	1-36V	200-2500mA	EI48
5	Desktop	42.0	AC	1-36V	300-3300mA	EI57
6		80.0	AC	1-36V	500-5000mA	EI66

■ AC / DC Output Specifications

NO	Type	Max VA	Output	Voltage	Current	Core Size
1	Wall-mounted	2.5	DC	1-36V	30-600mA	EI28
2		4.8	DC	1-36V	100-900mA	EI35
3		12.0	DC	1-36V	100-1000mA	EI41
4		18.0	DC	1-36V	200-2300mA	EI48
5	Desktop	30.0	DC	1-36V	300-2600mA	EI57
6		50.0	DC	1-36V	500-3300mA	EI66

■ Mechanical Characteristics

■ KRE-LPW-UL (EI28) Unit: mm

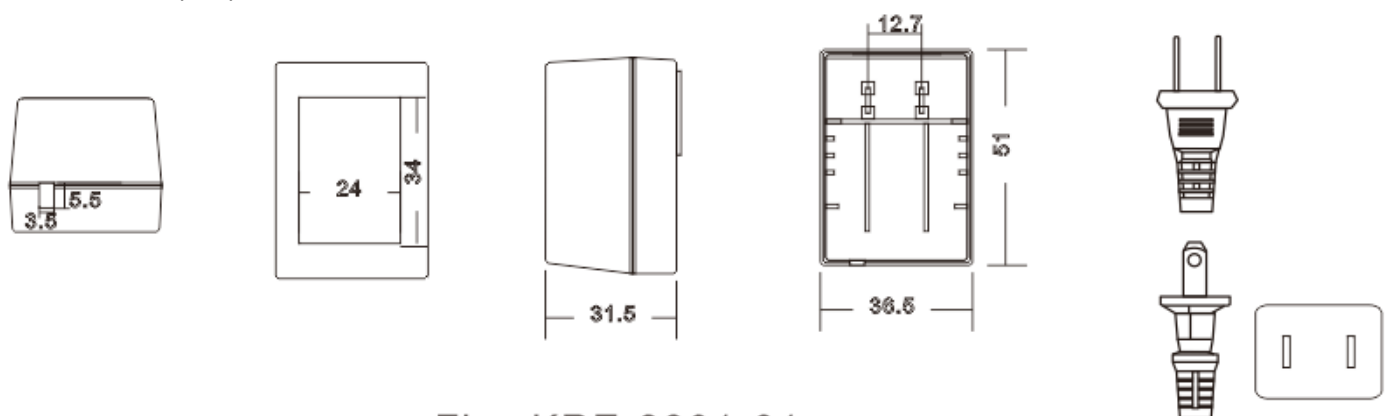


Fig: KRE-2801-01

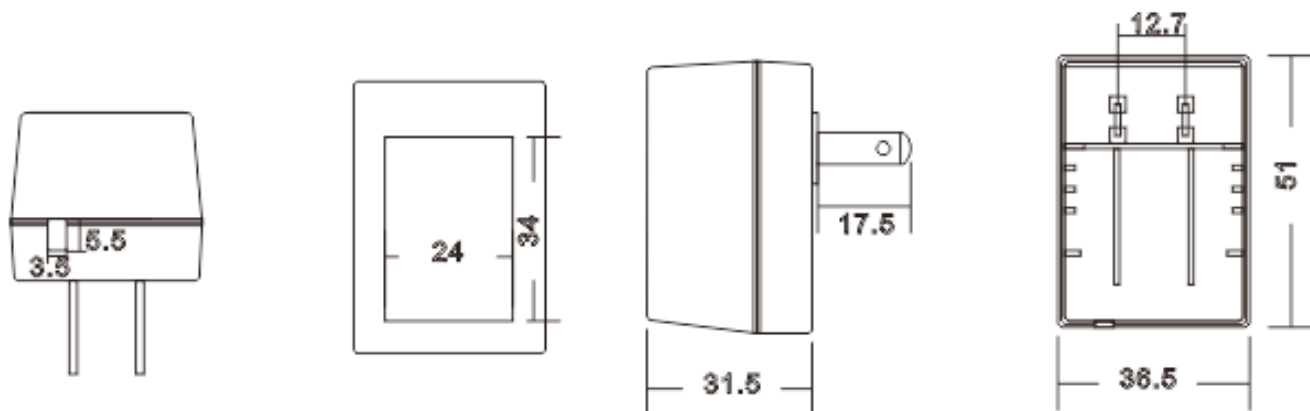


Fig: KRE-2801-03

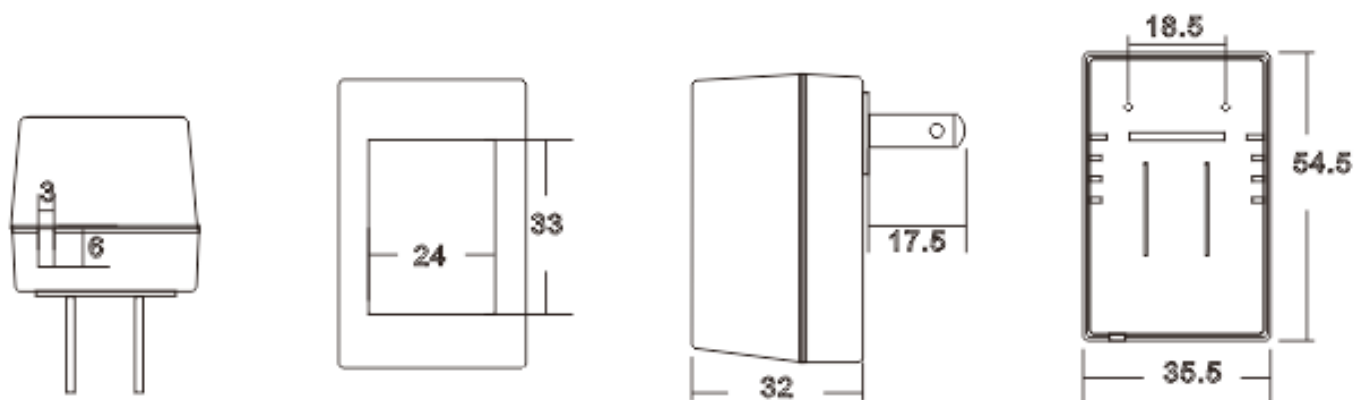


Fig: KRE-2802-02

Fig: KRE-2802-03



Fig: KRE-2803-03

■ KRE-LPW-UL (EI35) Unit: mm

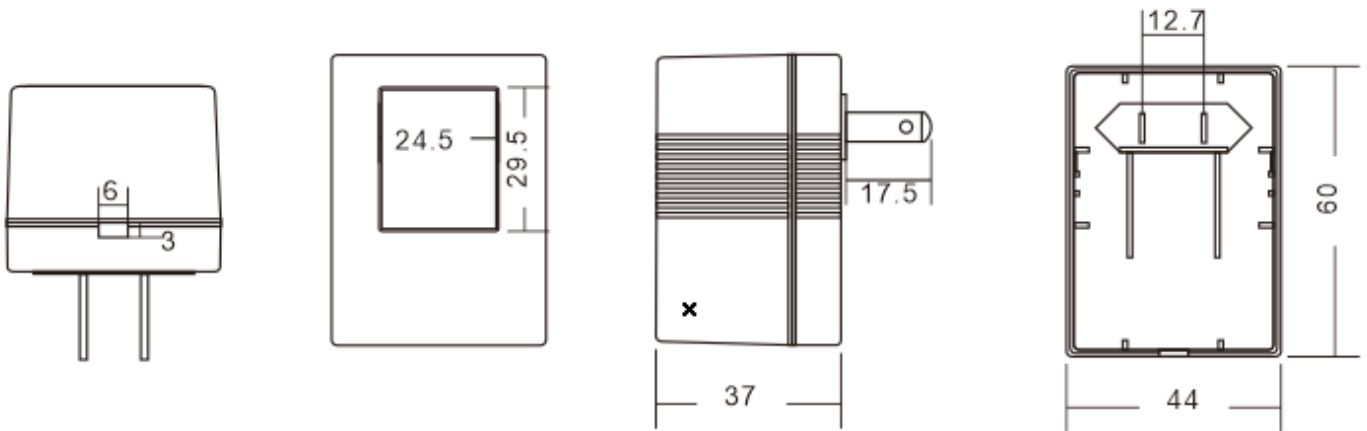


Fig: KRE-3504-02

Fig: KRE-3504-03

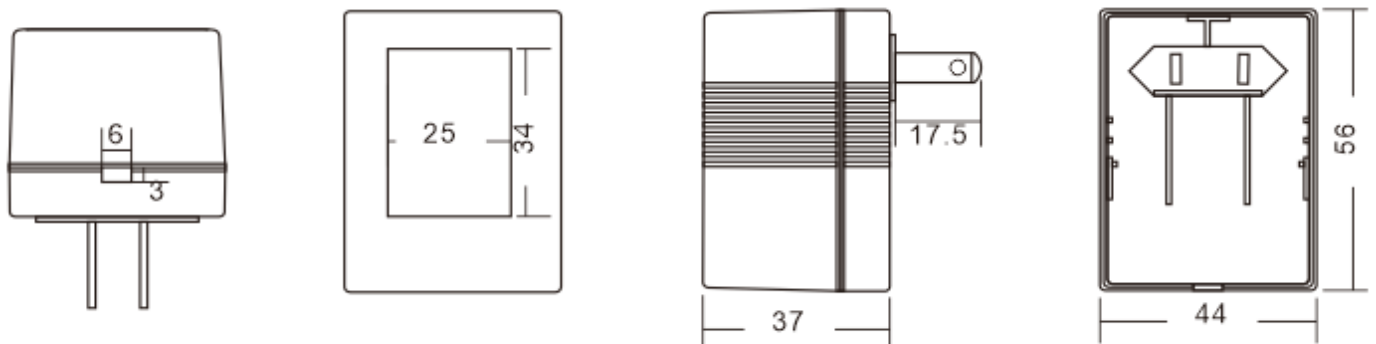


Fig: KRE-3502-03

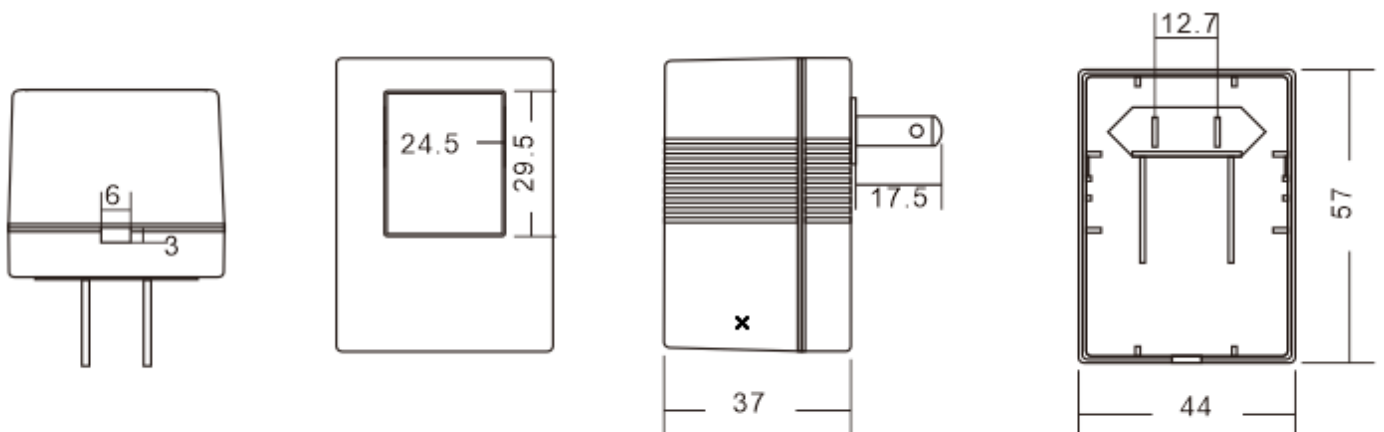


Fig: KRE-3503-03

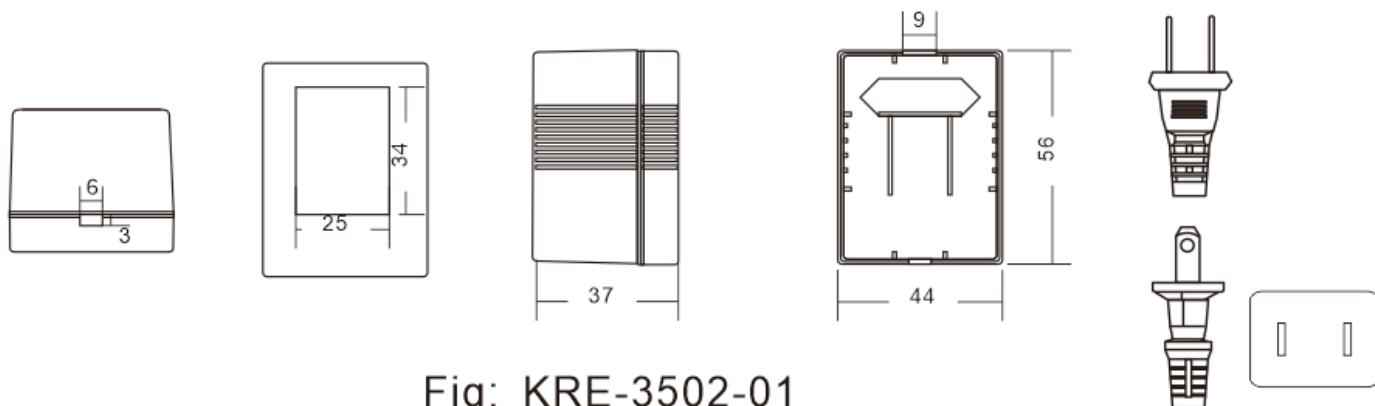


Fig: KRE-3502-01

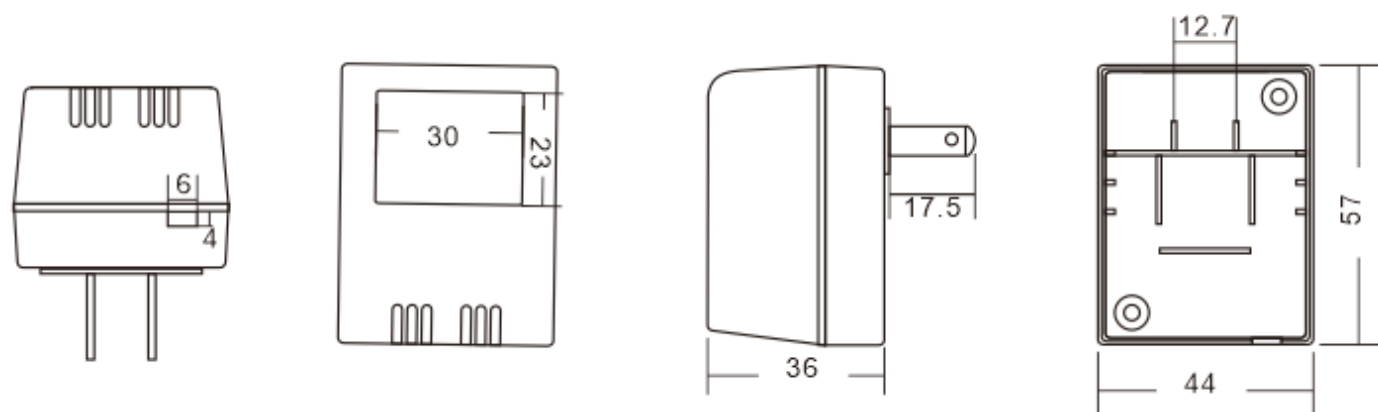


Fig: KRE-3501-03

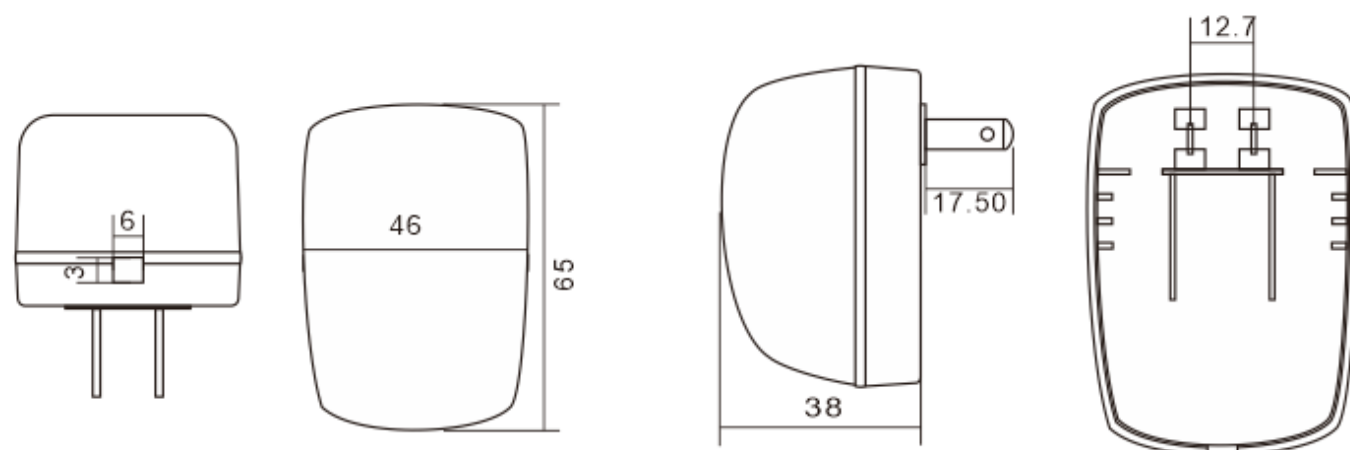


Fig: KRE-3505-03

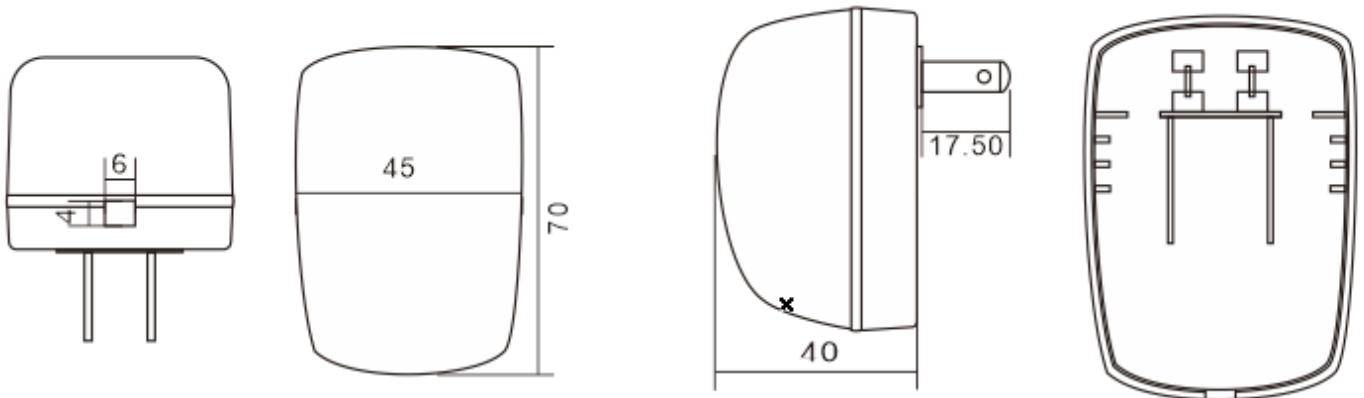


Fig: KRE-3506-03

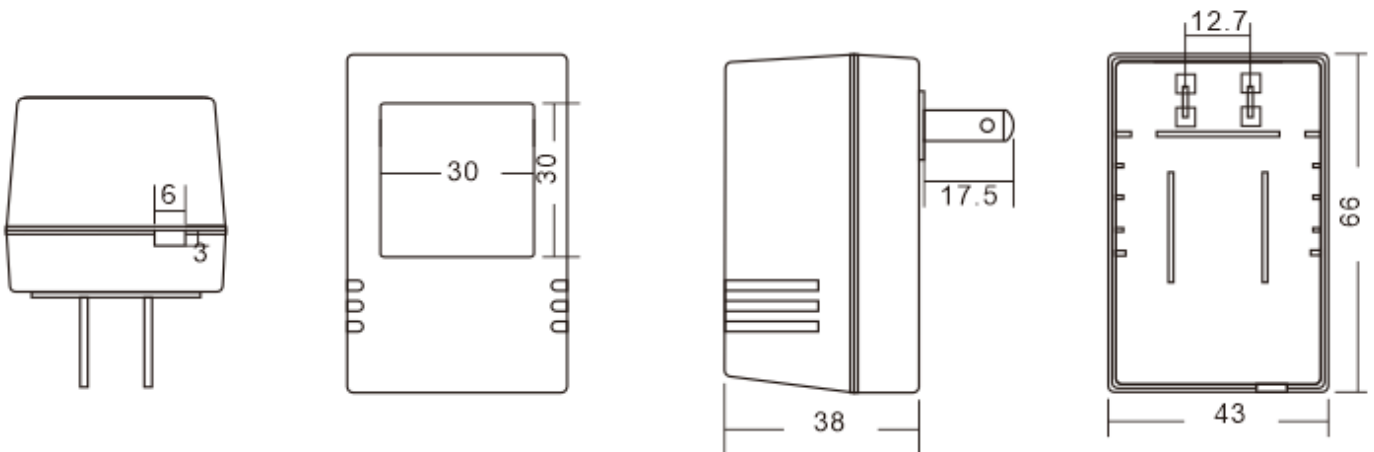


Fig: KRE-3508-03

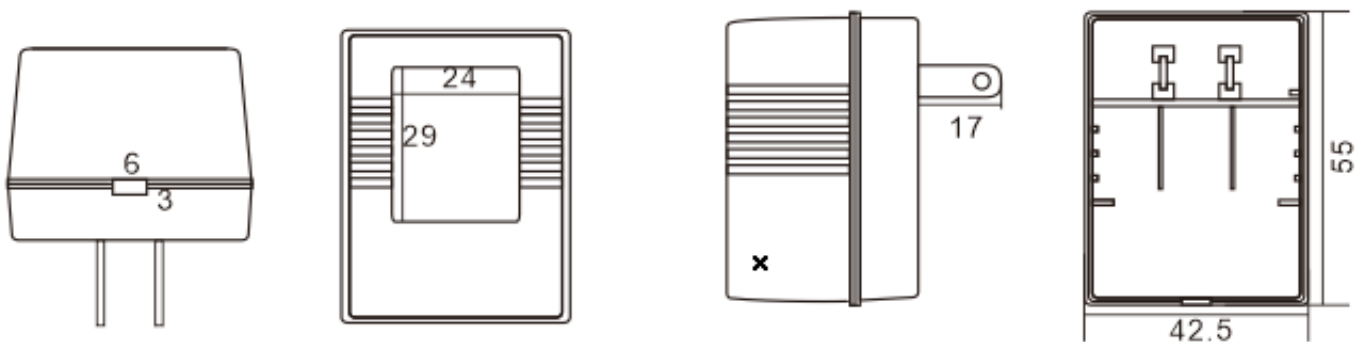


Fig: KRE-3510-02

■ KRE-LPW-UL (EI41) Unit: mm

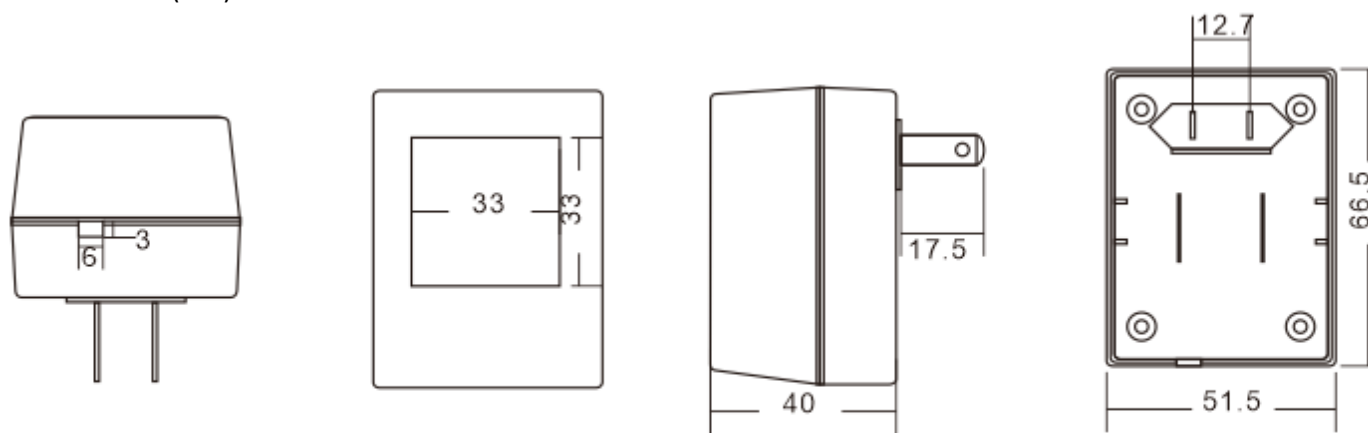


Fig: KRE-4101-03

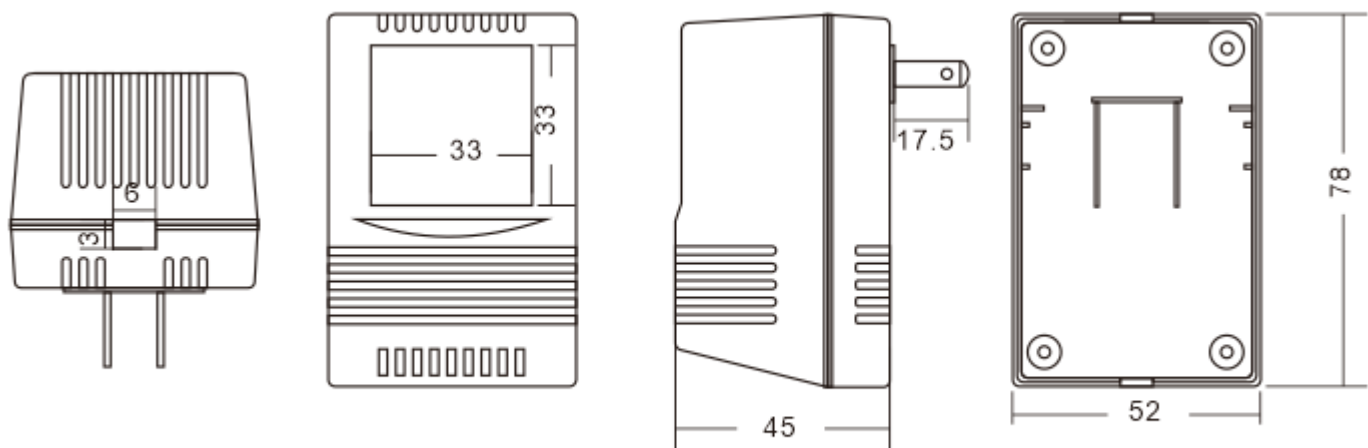


Fig: KRE-4102-03

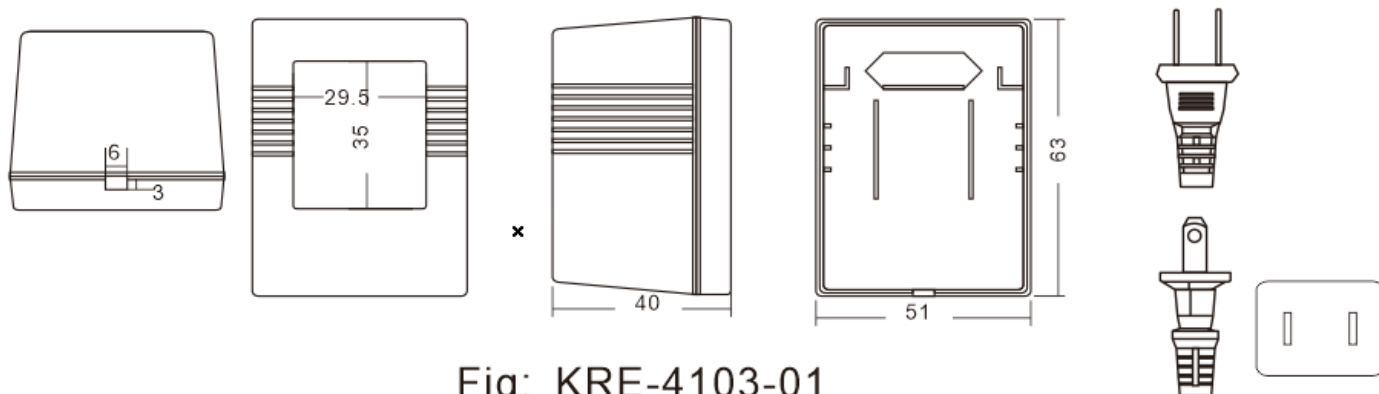


Fig: KRE-4103-01

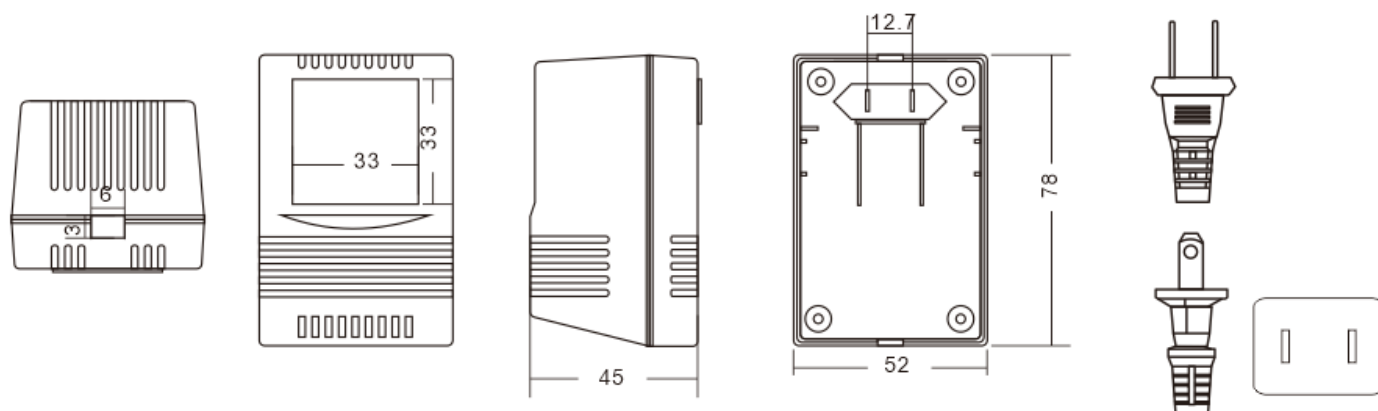


Fig: KRE-4102-01

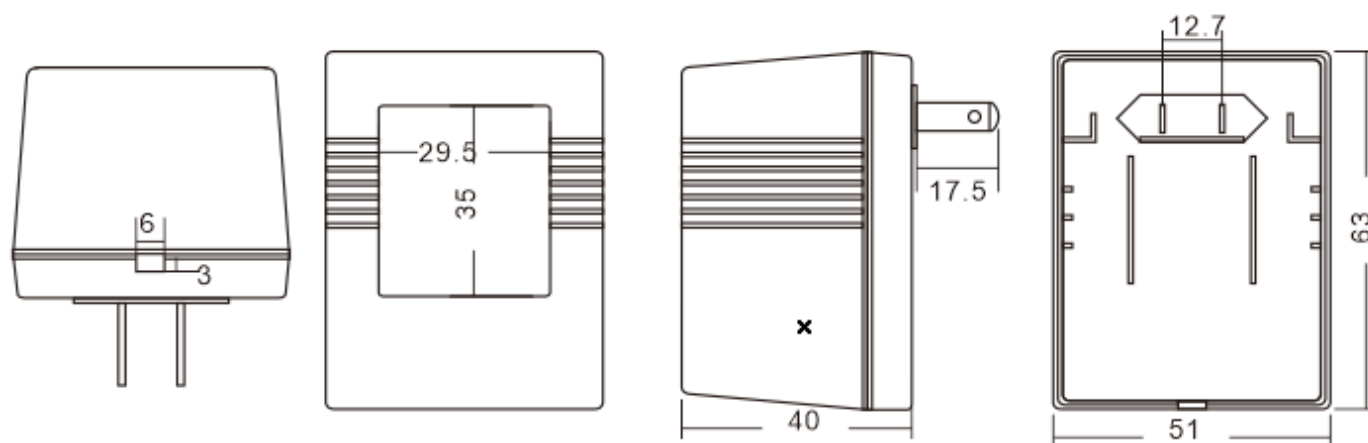


Fig: KRE-4103-03

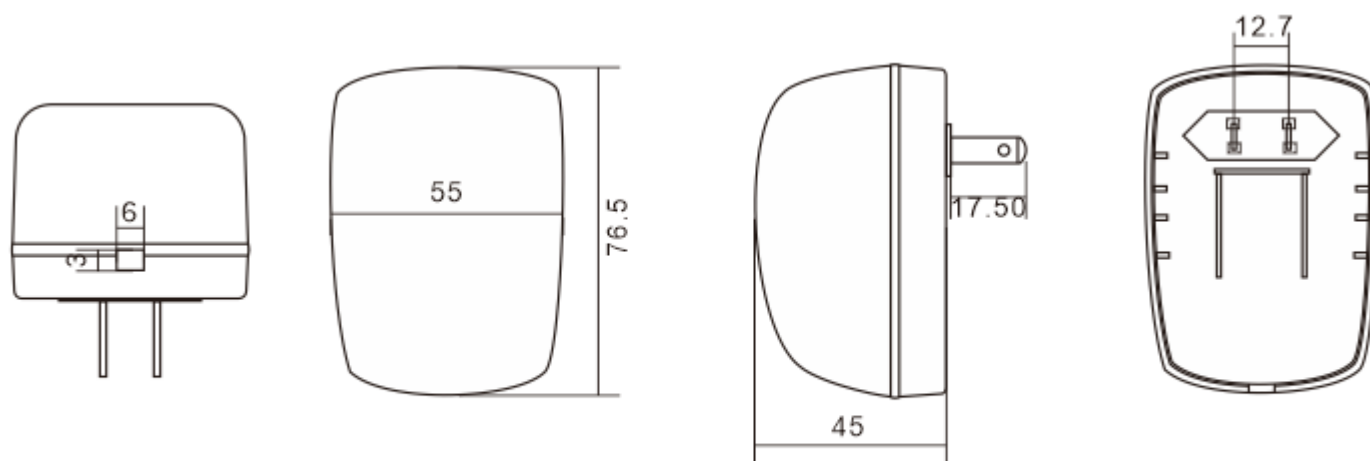


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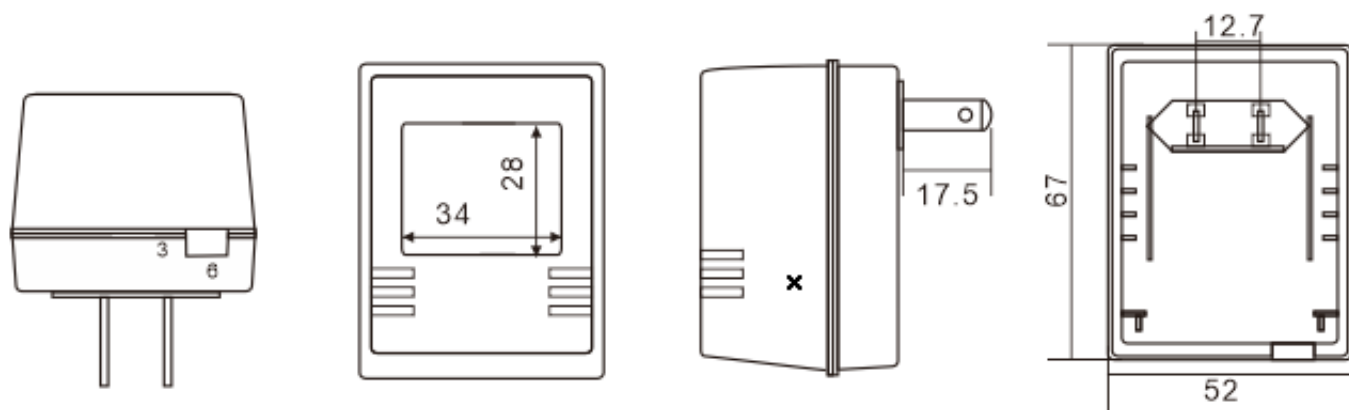


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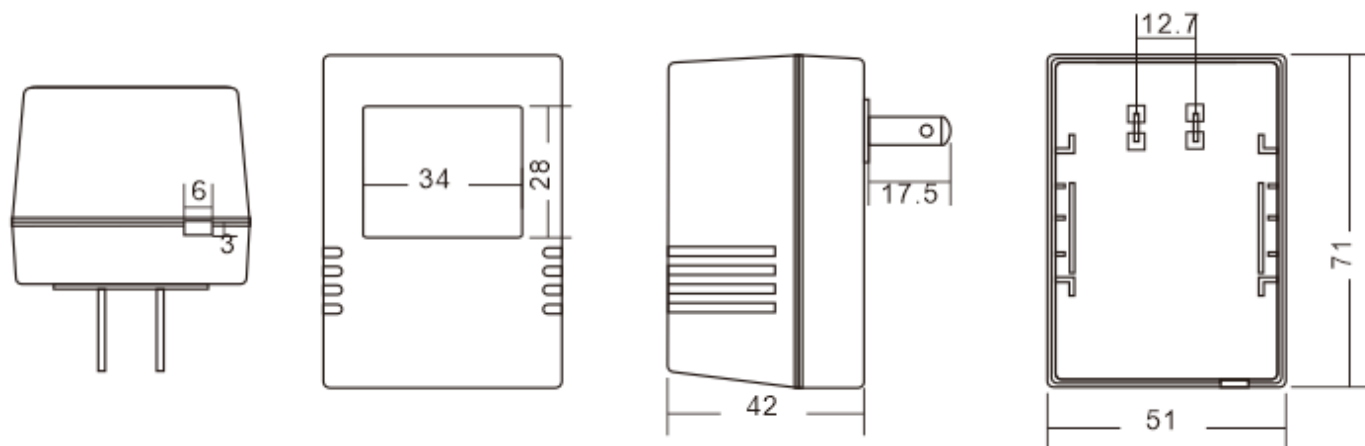


Fig: KRE-4108-03

■ KRE-LPW-UL (EI48) Unit: mm

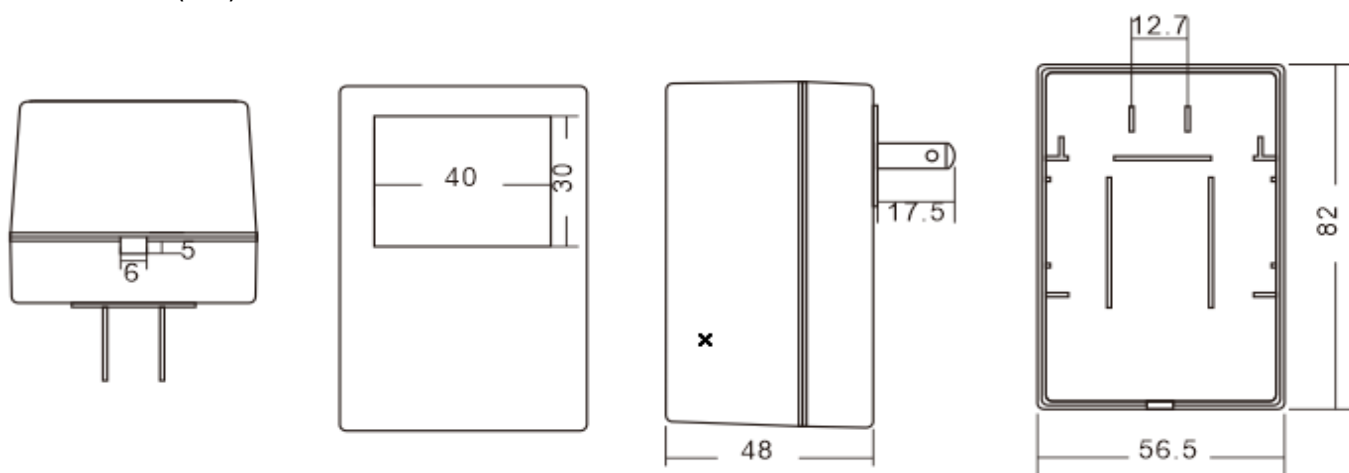


Fig: KRE-4801-03

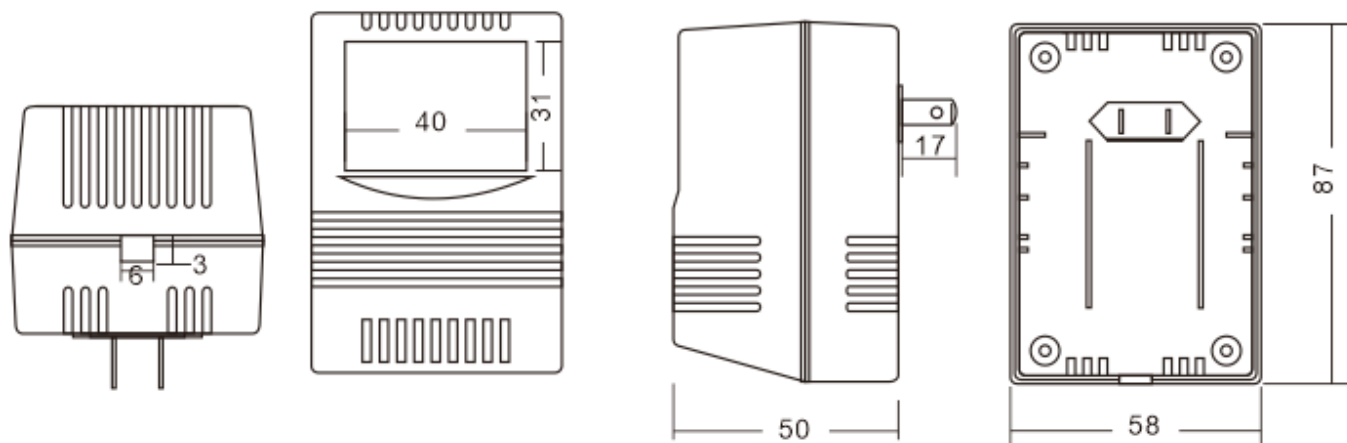


Fig: KRE-4802-03

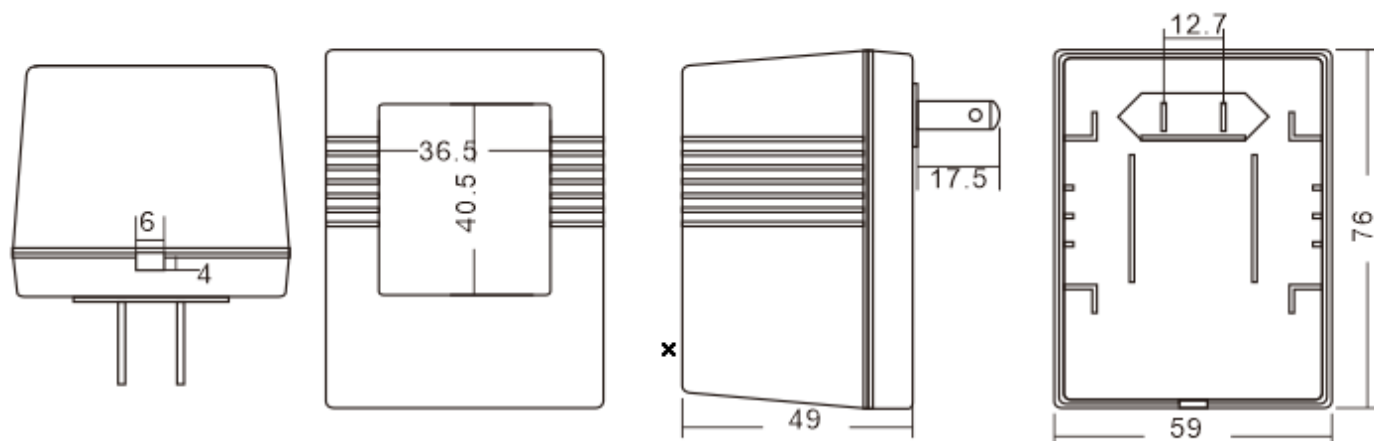


Fig: KRE-4803-03

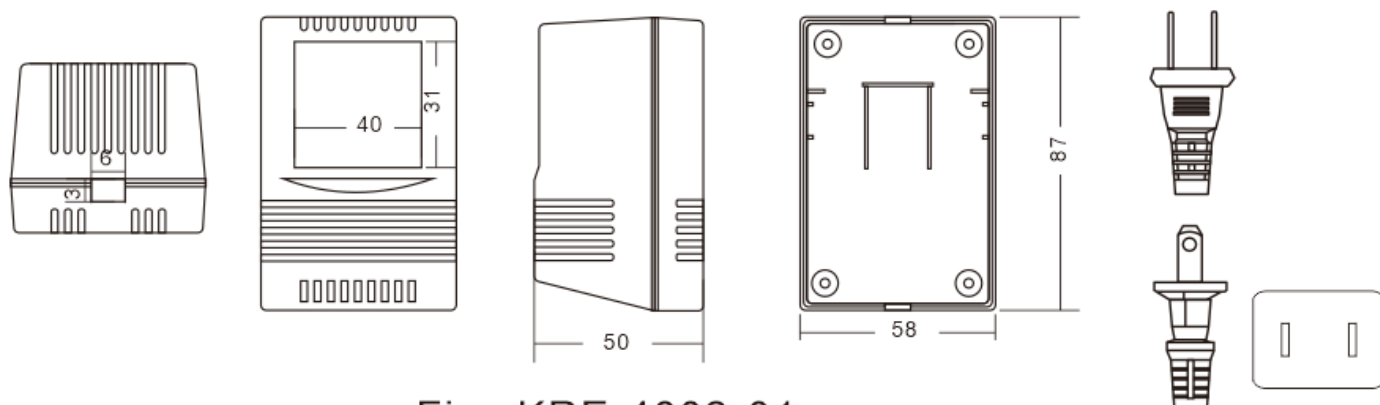


Fig: KRE-4802-01

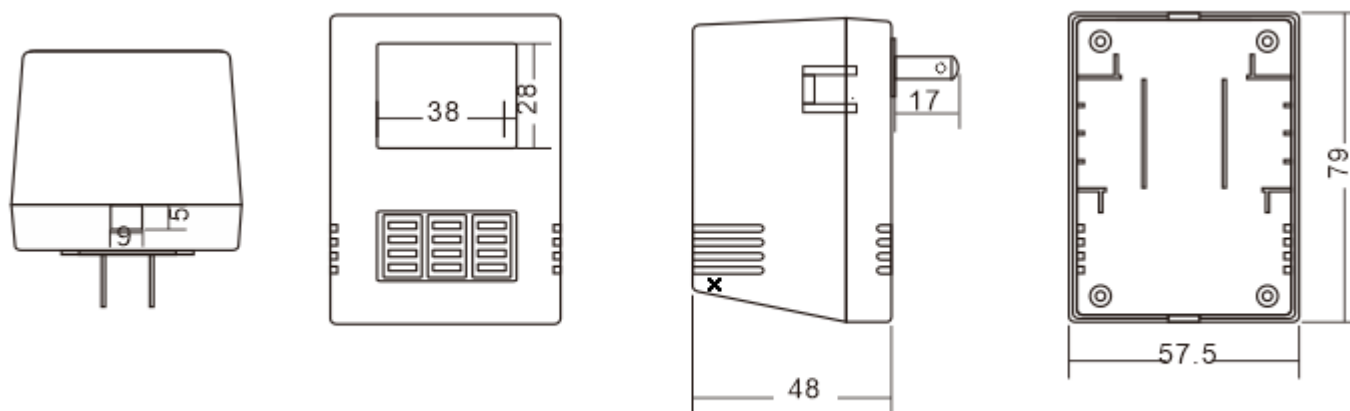


Fig: KRE-4804-03

■ KRE-LPW-UL (EI57) Unit: mm

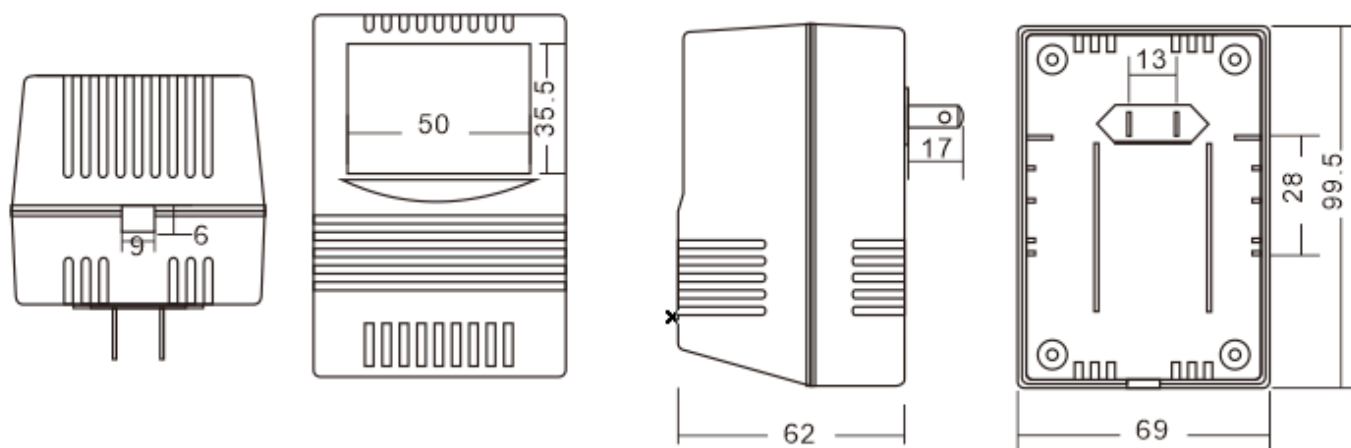


Fig: KRE-5702-03

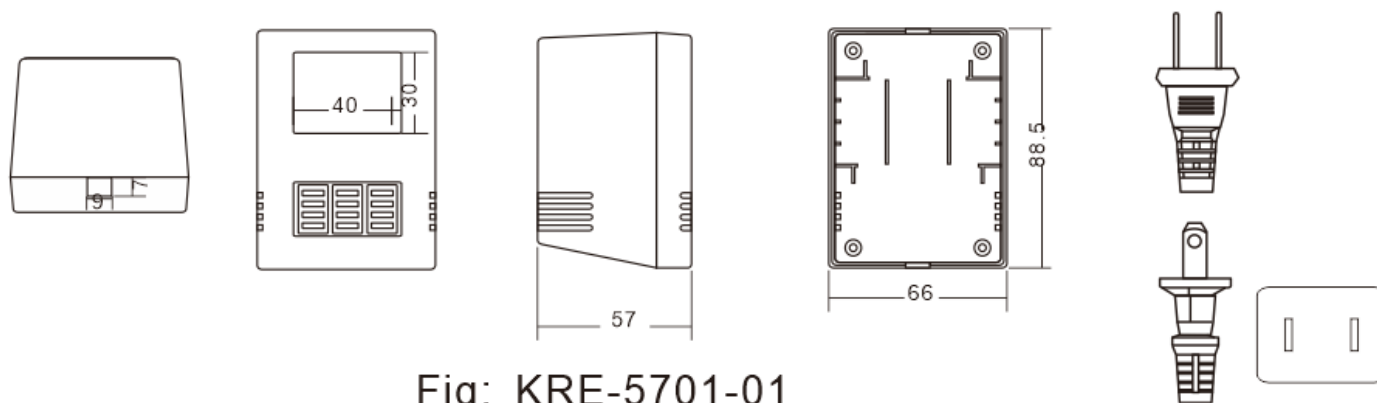


Fig: KRE-5701-01

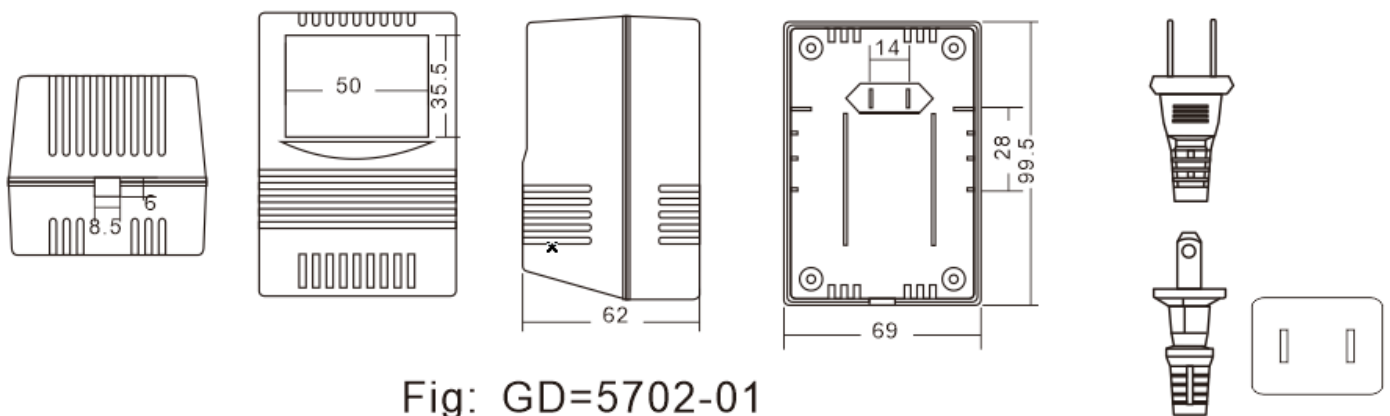


Fig: GD=5702-01

■ KRE-LPW-UL (EI66) Unit: mm

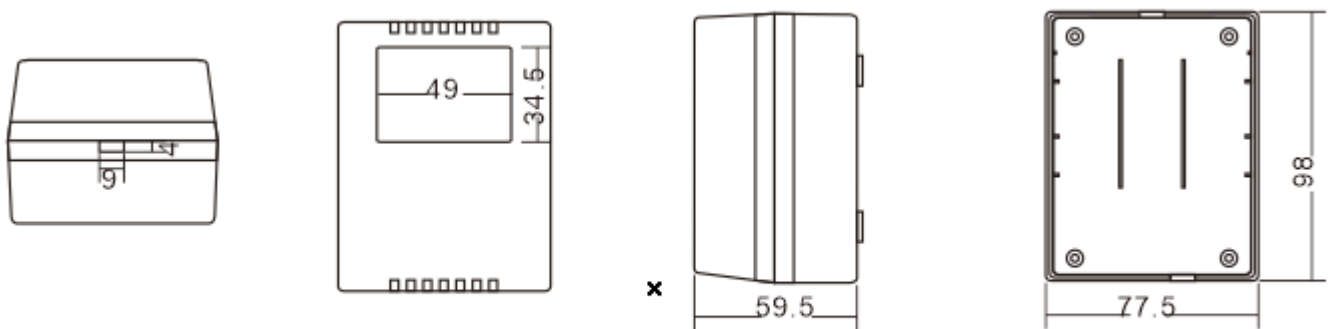
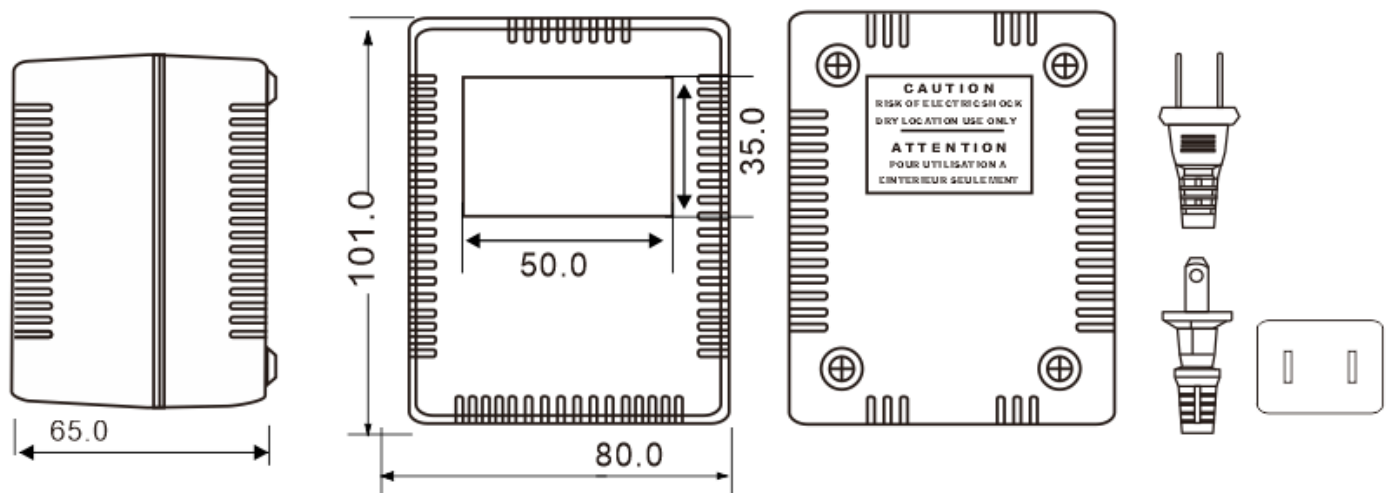


Fig: KRE-6601-01





High Reliability Industrial Linear Adaptor

KRE-LPW-UL series

Remarks:

x = EU for Europe version, UL for USA version, CN for China version, BS for UK version, AU for Australia version, JP for Japan version, KR for South Korea version, AR for Argentina version, ZA for South Africa (3 Big pins) version.

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