



■ USA/CANADA UL Type of KRE-LPx-UL

UL 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-LPD-UL2	KRE-LPD-UL3

■ AC Plug Types of Parent KRE-LPx Series

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

■ Features

- Input voltage: 100-120VAC (normal 115VAC)
- Primary voltages up to 300 V.
- Output Power up to 120 VA.
- Core size from EI28 to EI66(optional to EI96)
- Short-circuit-proof.
- Insulation class B130℃.
- Vacuum-encapsulated, bobbin with dual chamber windings.
- **Super-low conducted & disturbance noise.**
- 100 % 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

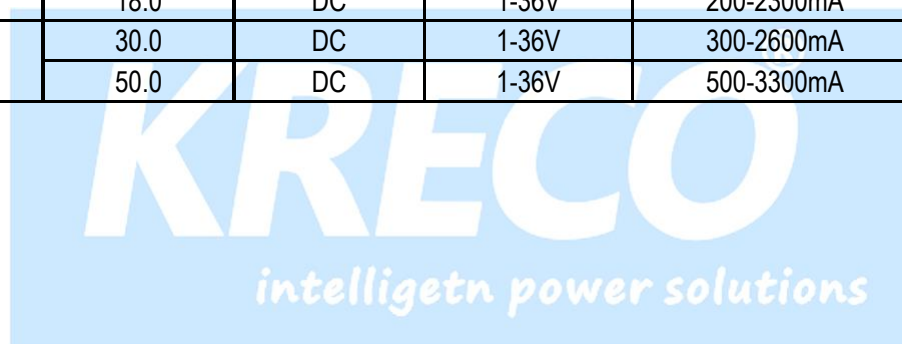


■ AC / AC Output Specifications

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



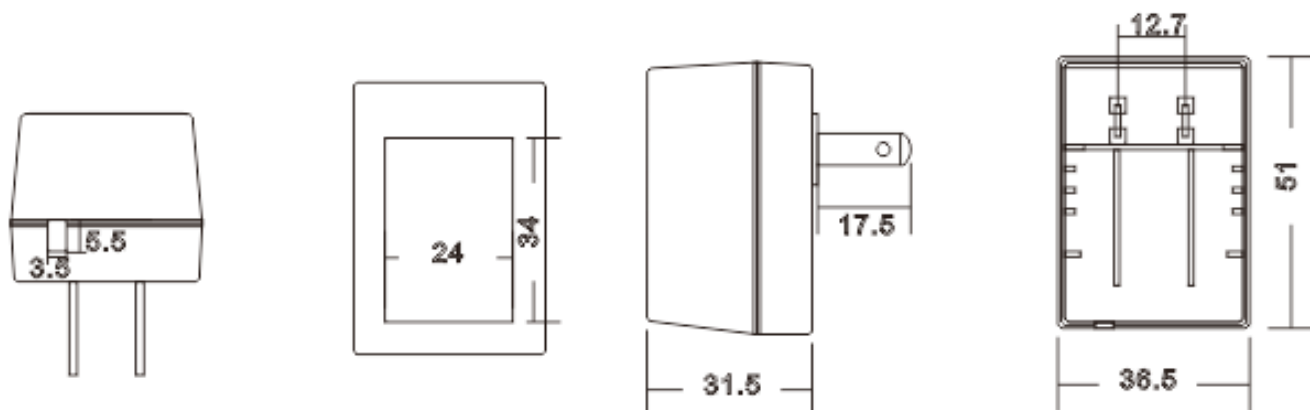


Fig: KRE-2801-03

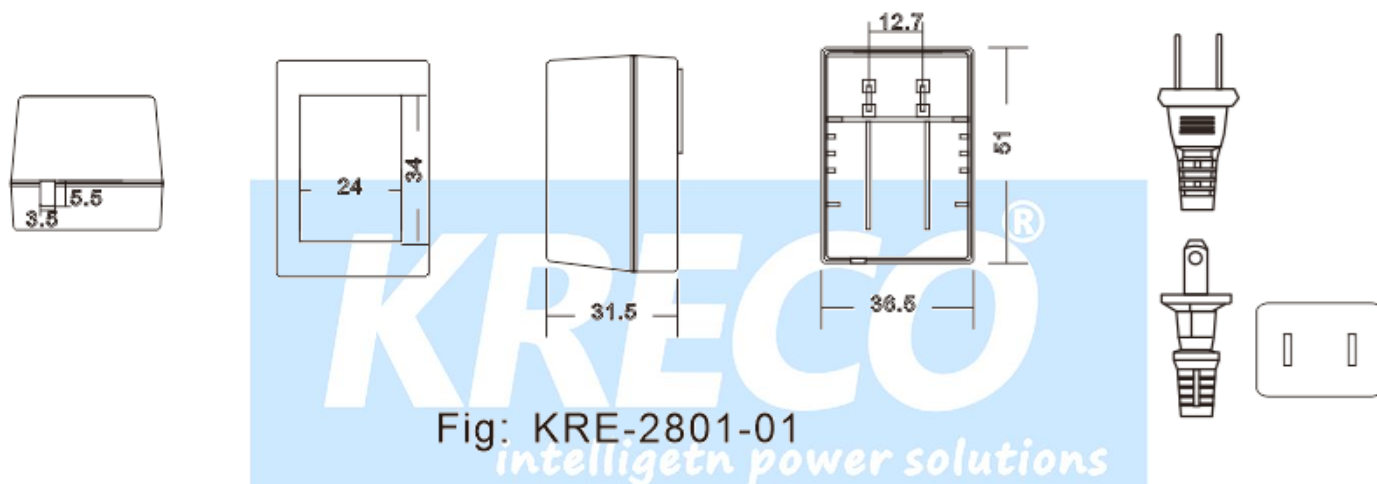


Fig: KRE-2801-01

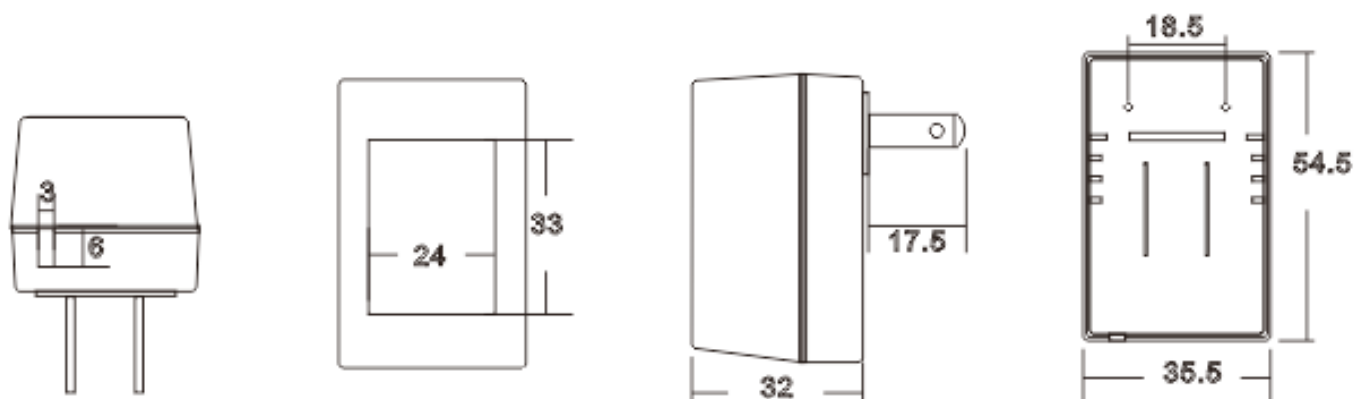


Fig: KRE-2802-02

Fig: KRE-2802-03



Fig: KRE-2803-03

■ Mechanical Drawings KRE-LPx-UL (EI35) Unit: mm

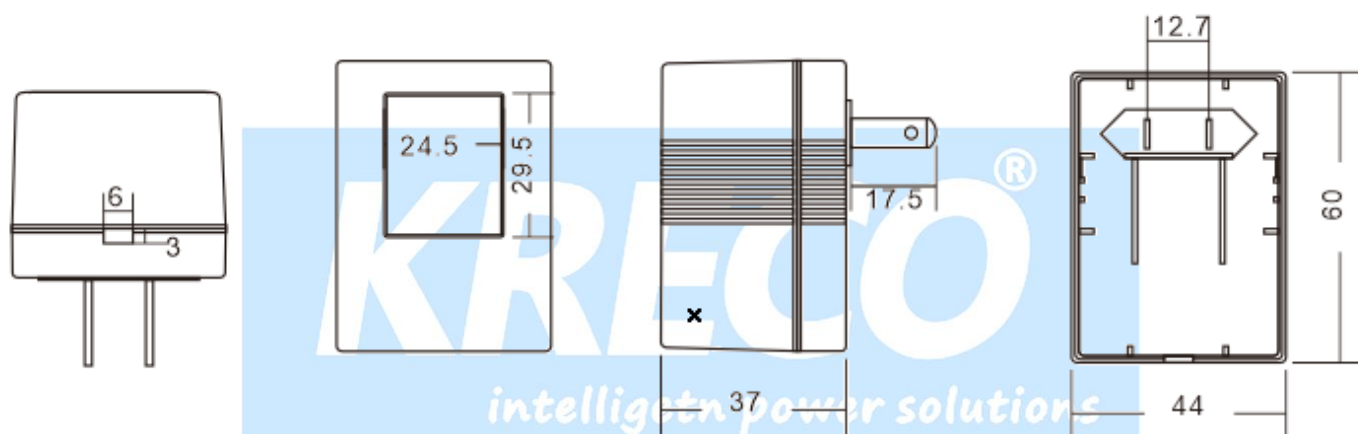


Fig: KRE-3504-02

Fig: KRE-3504-03

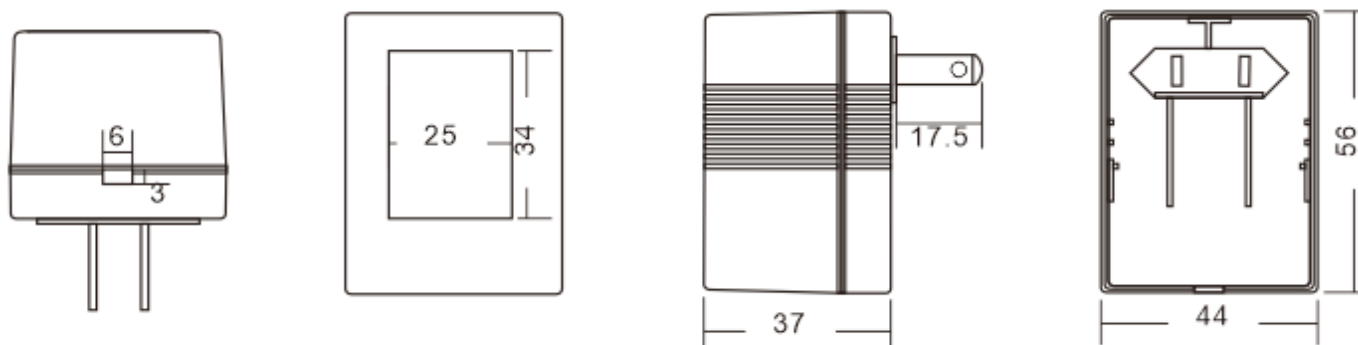


Fig: KRE-3502-03

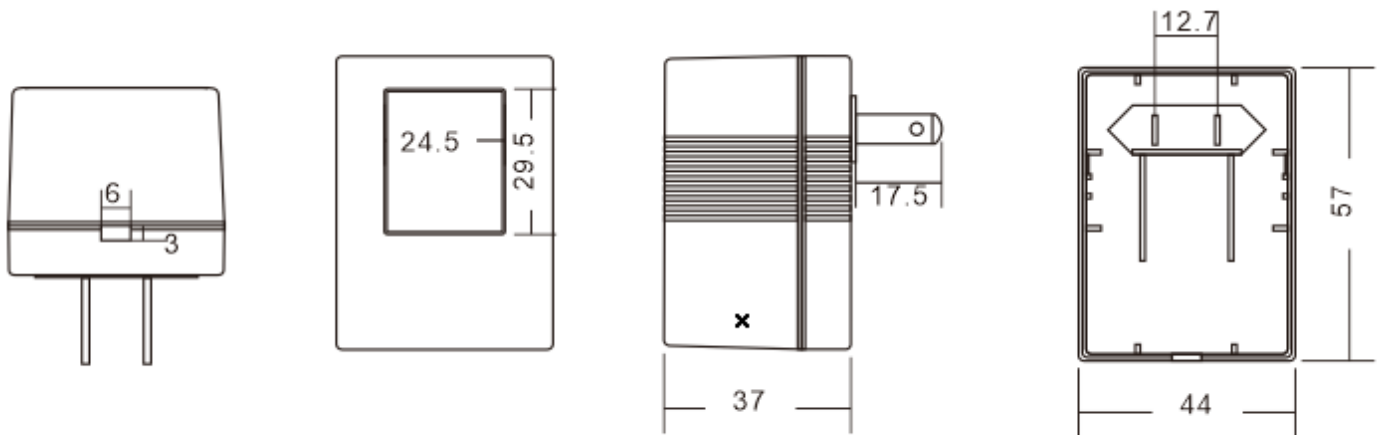


Fig: KRE-3503-03

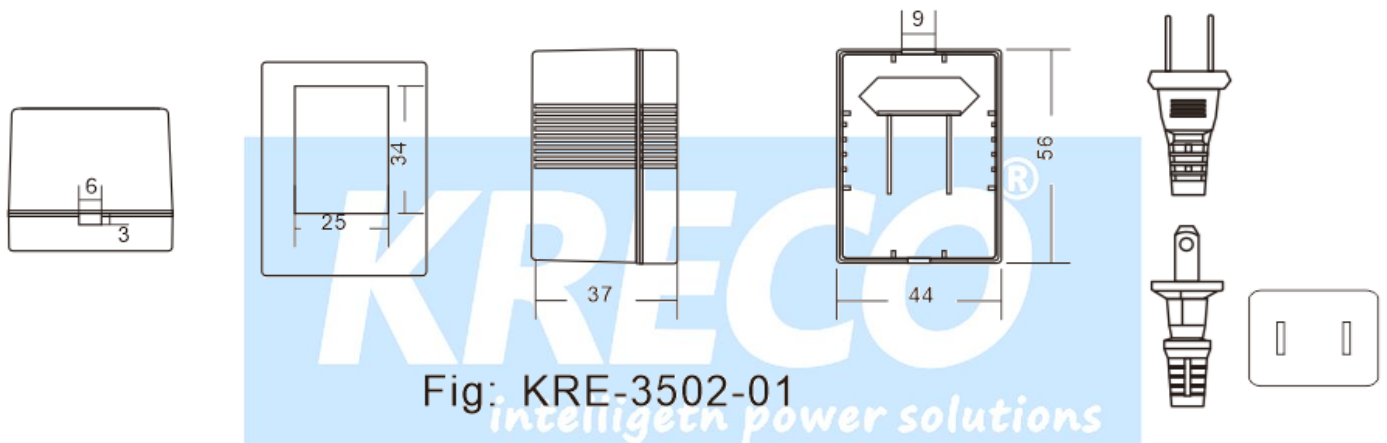


Fig: KRE-3502-01

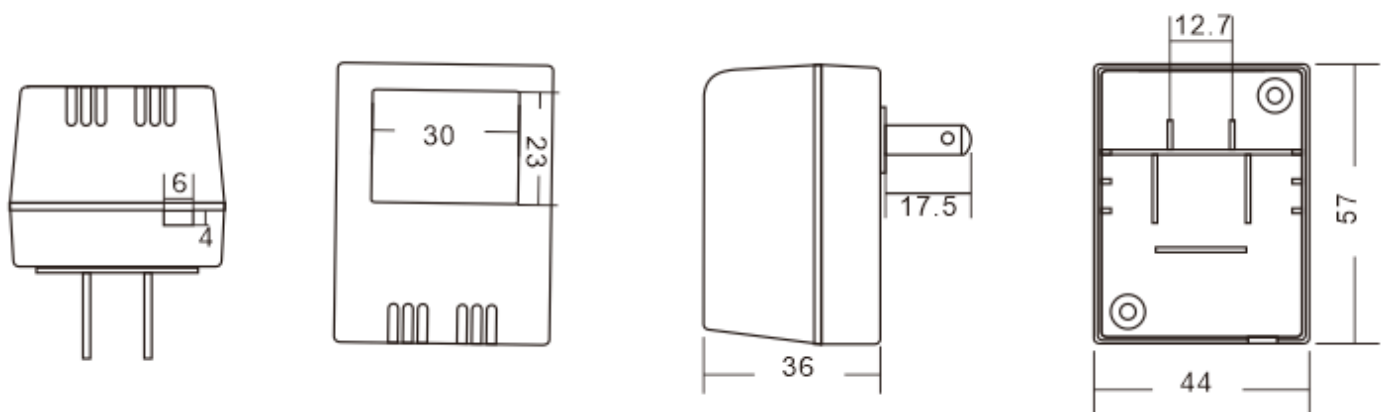


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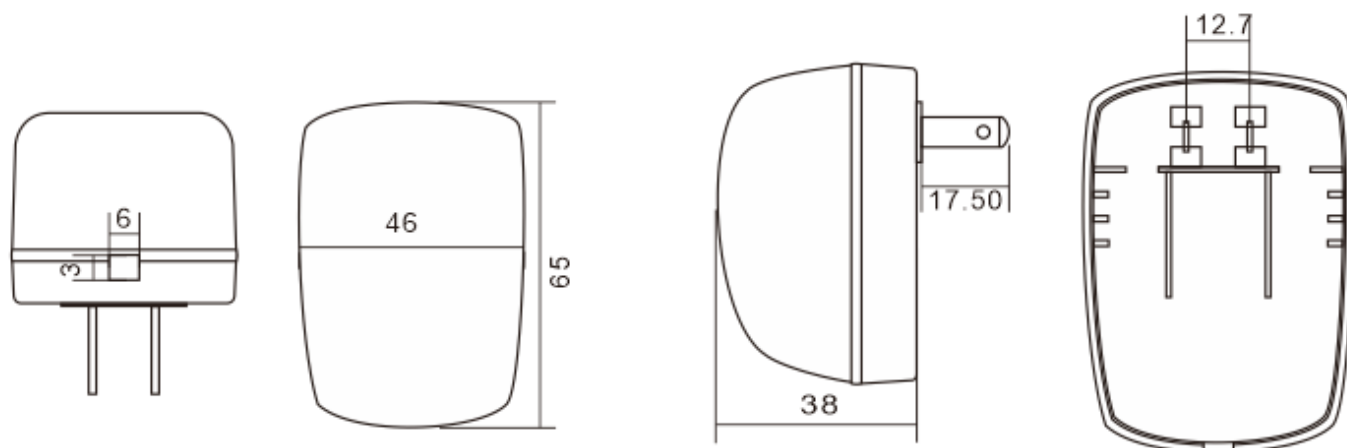


Fig: KRE-3505-03

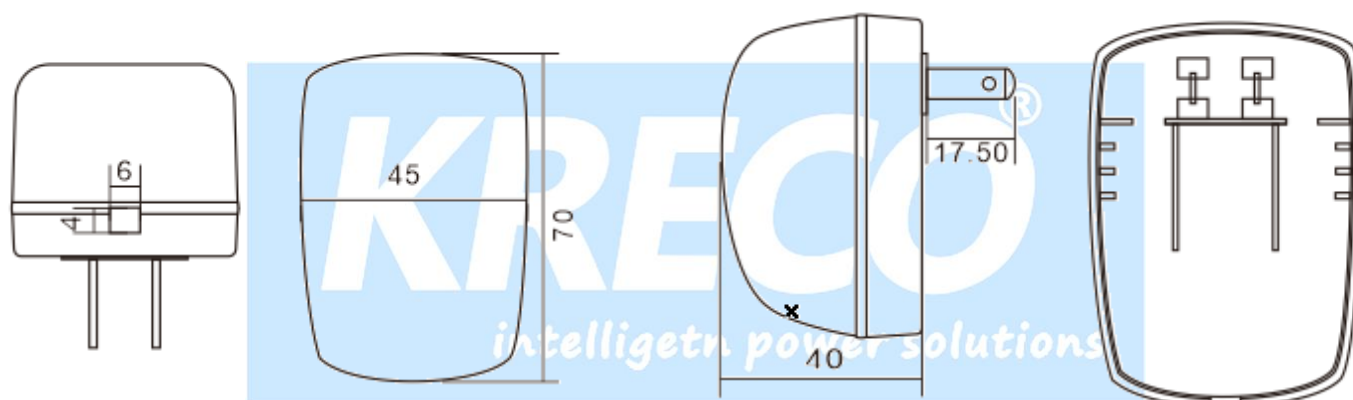


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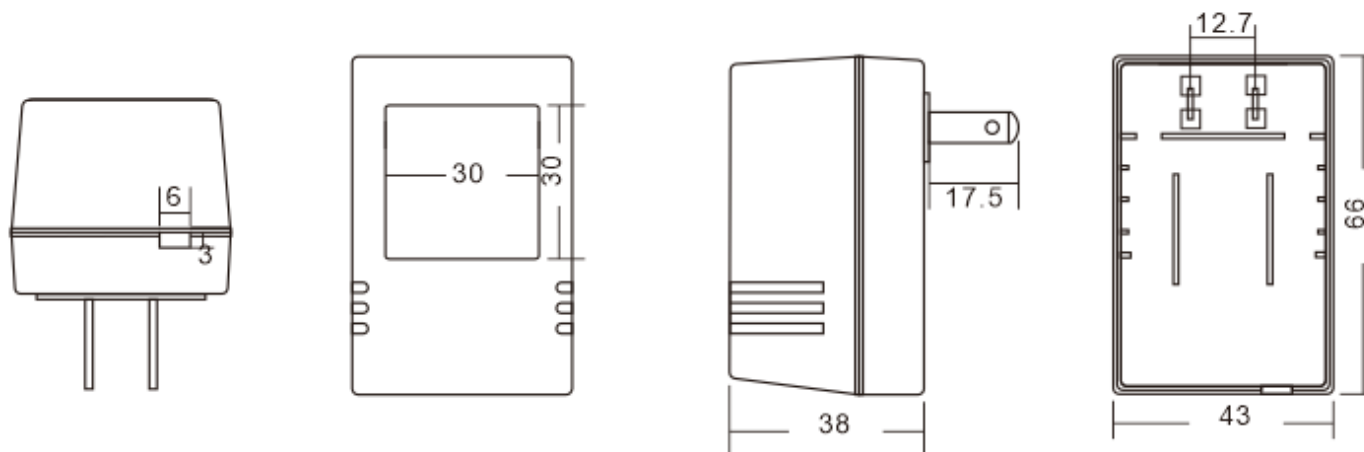
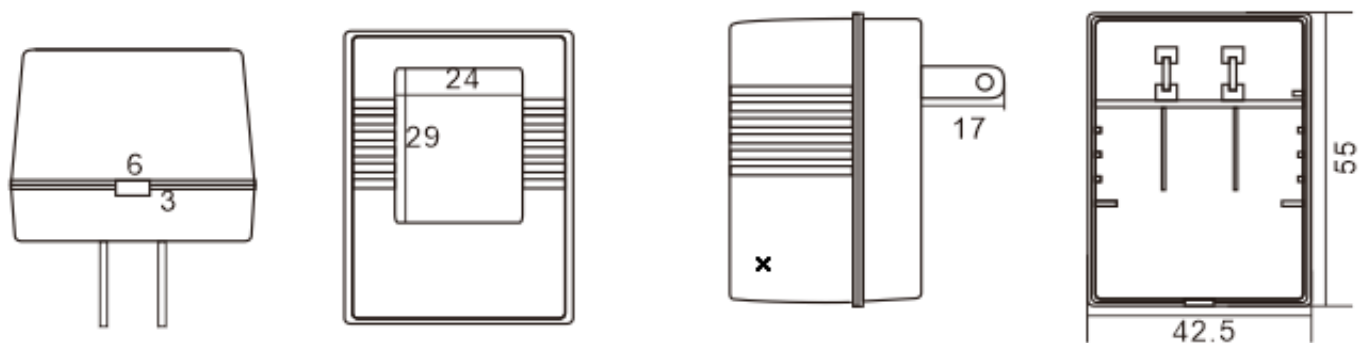
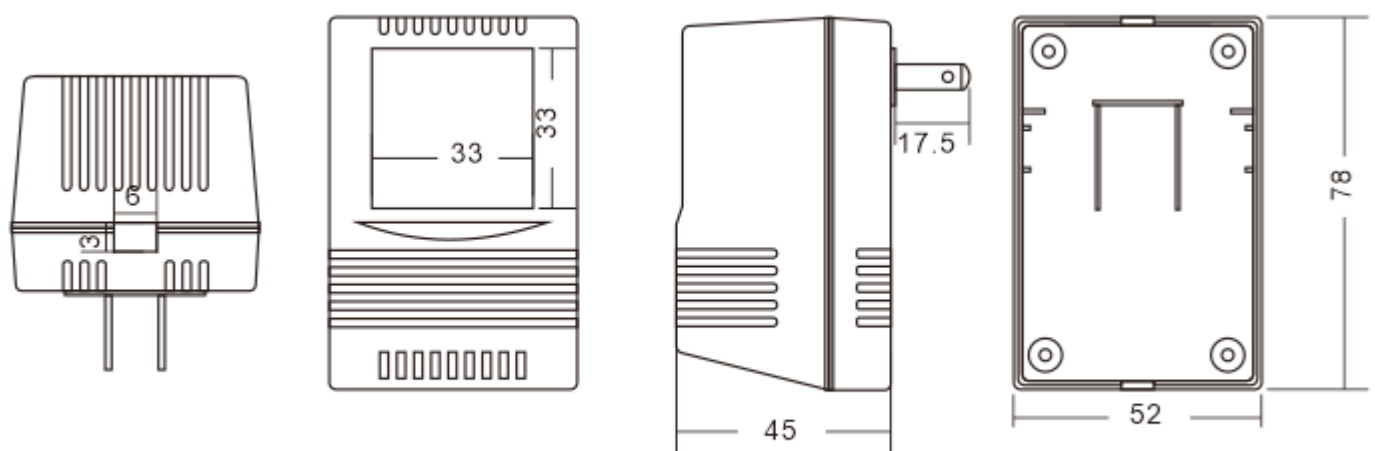
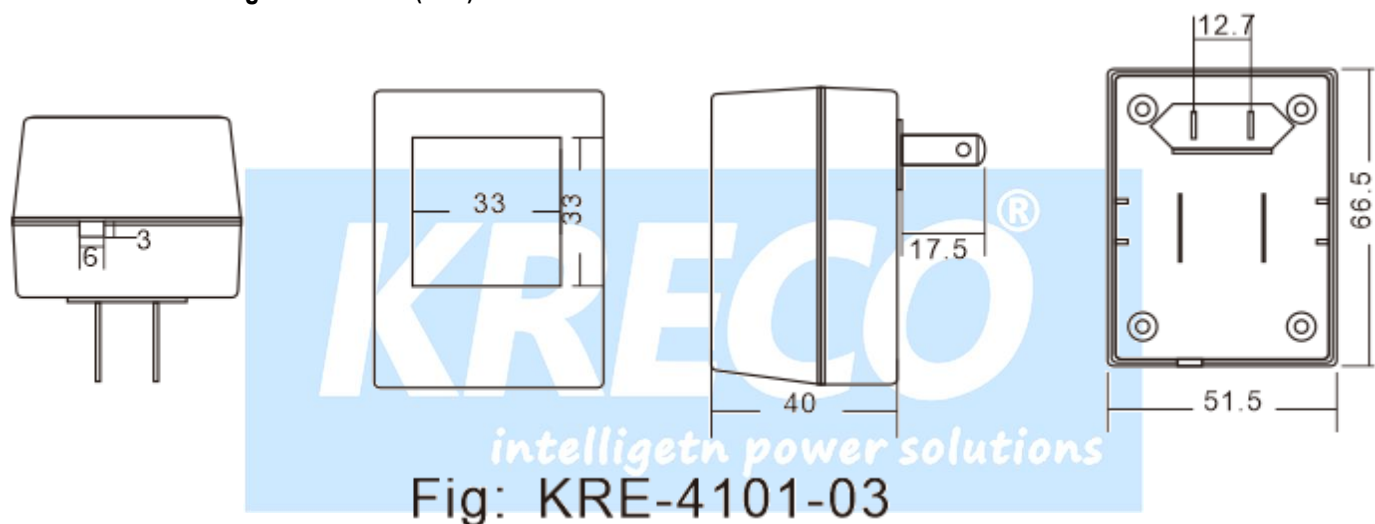


Fig: KRE-3508-03



■ Mechanical Drawings KRE-LPx-UL (EI41) Unit: mm



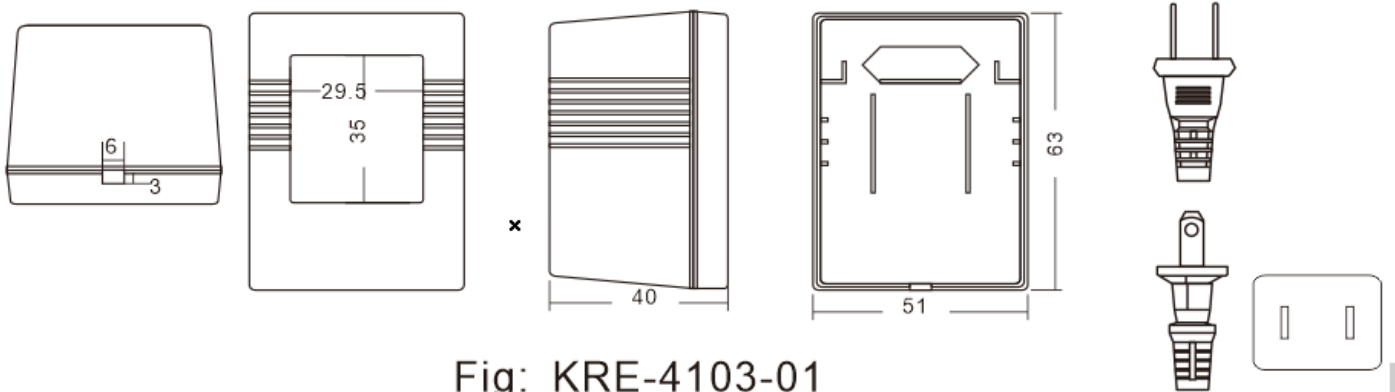


Fig: KRE-4103-01

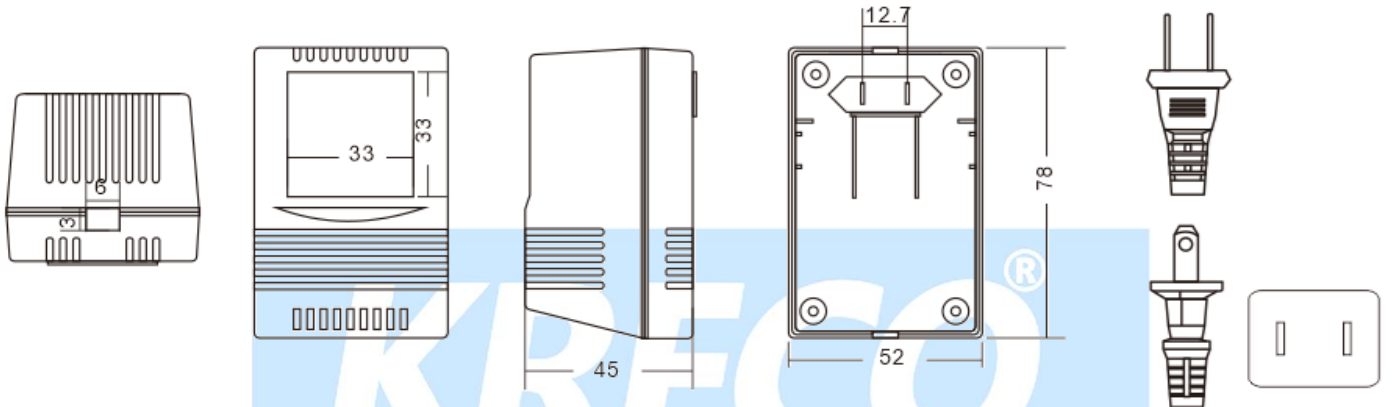


Fig: KRE-4102-01

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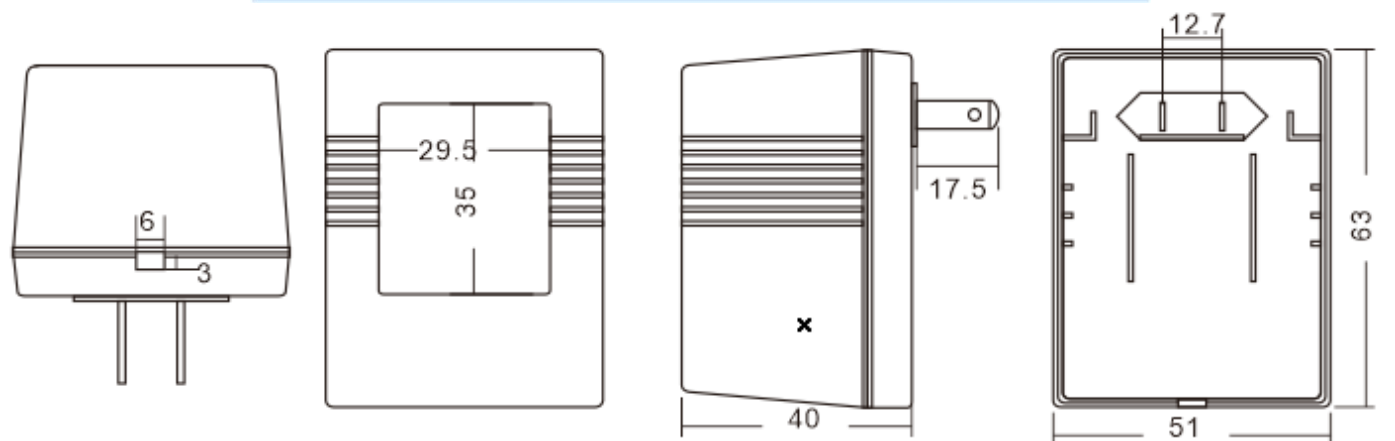


Fig: KRE-4103-03

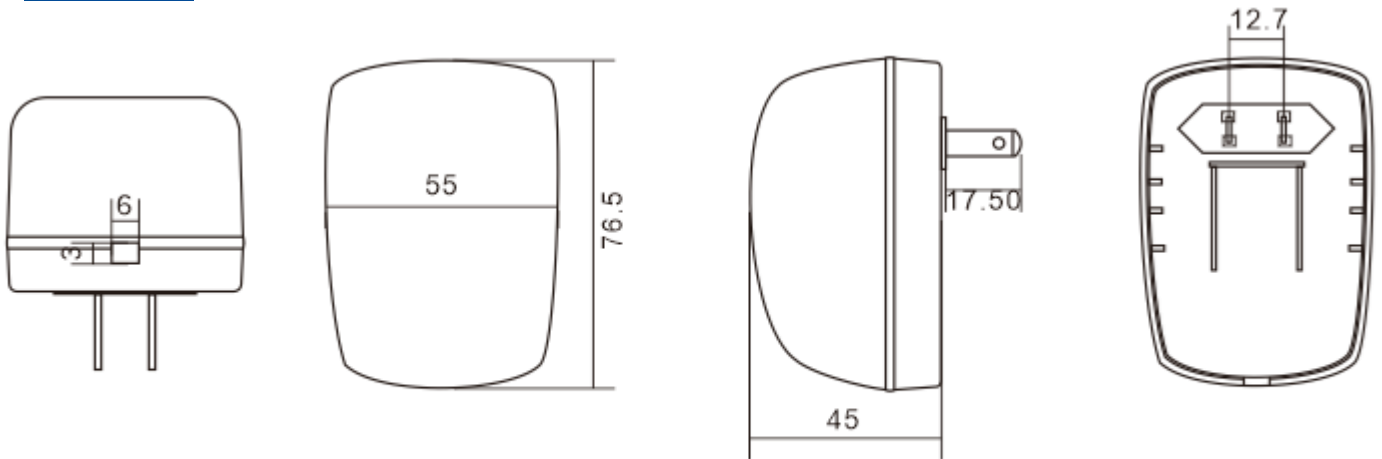


Fig: KRE-4104-03

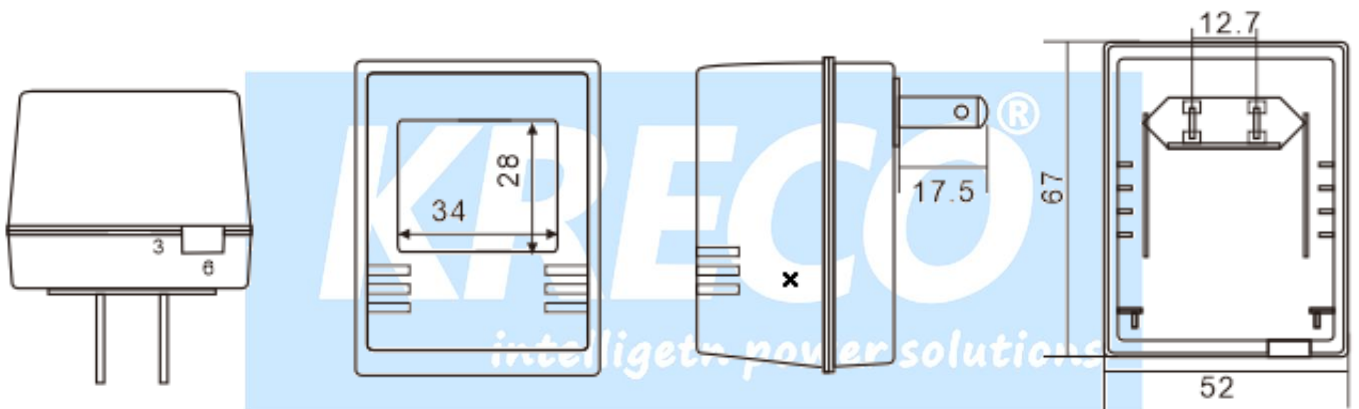


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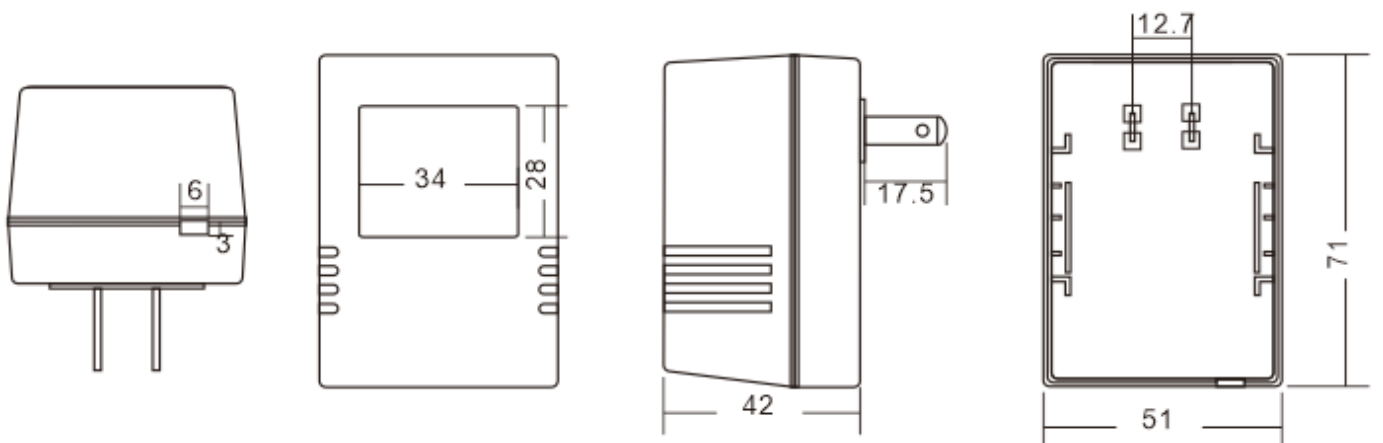
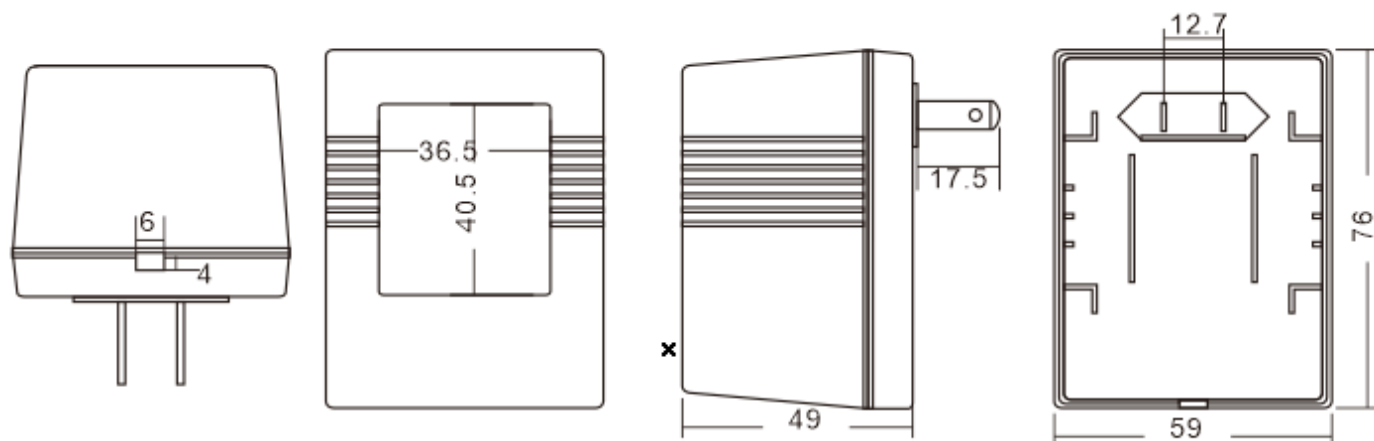
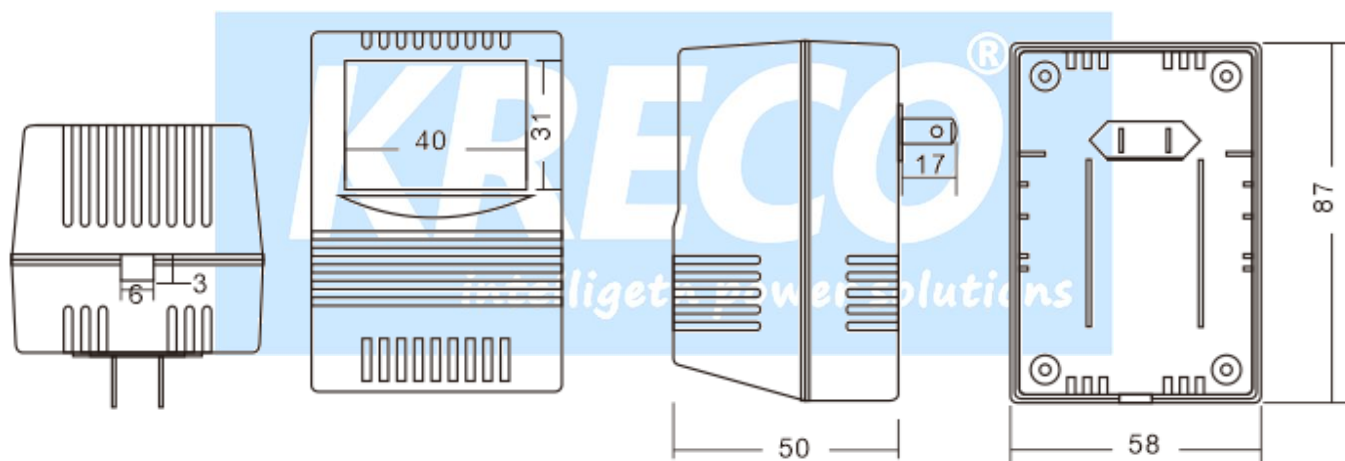
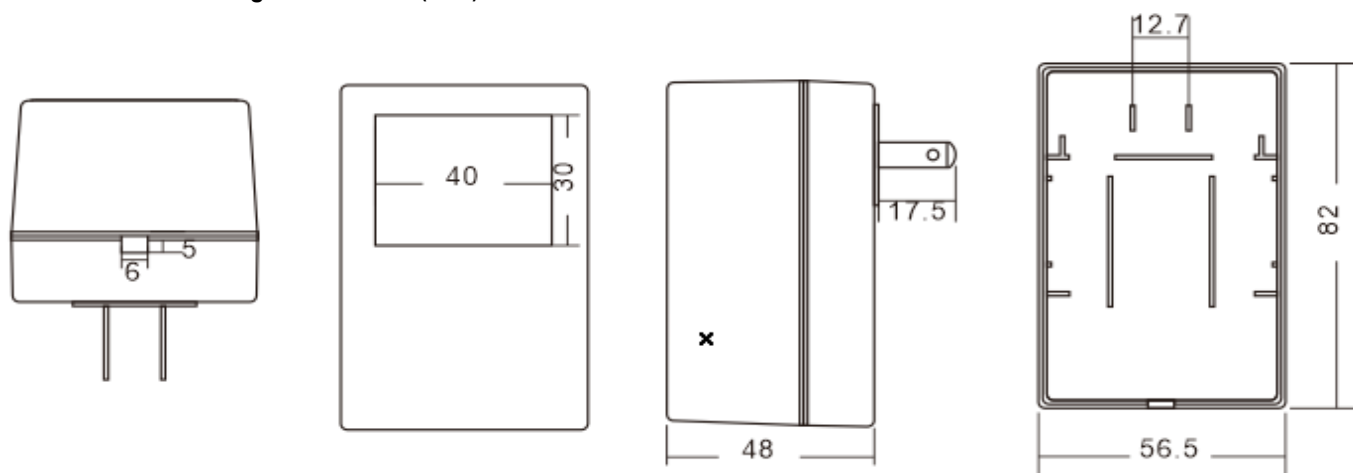
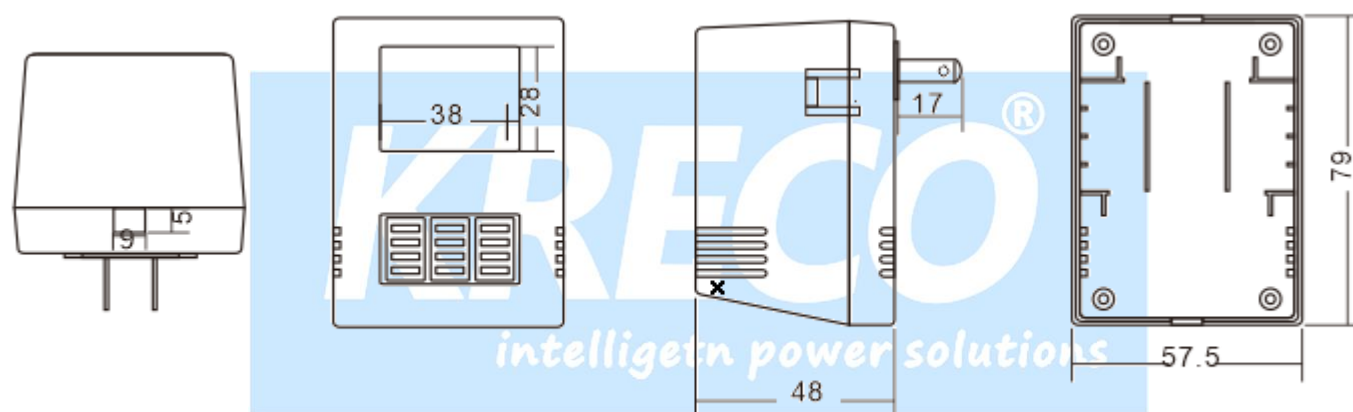
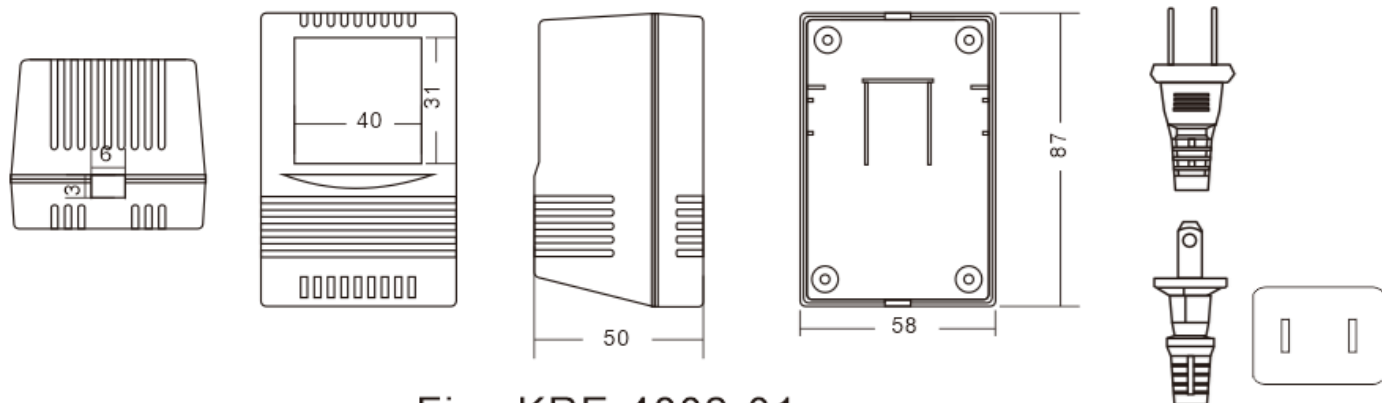


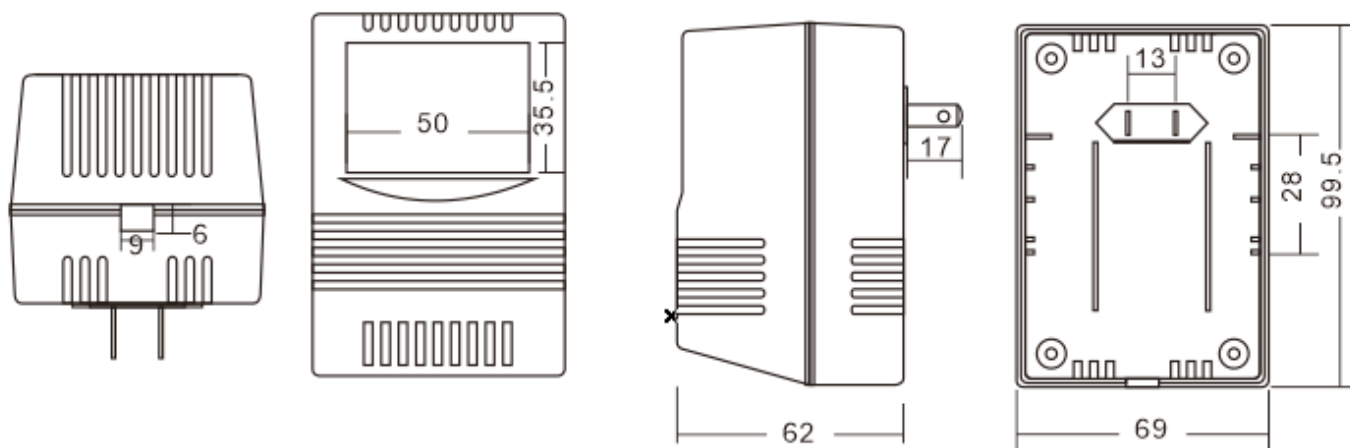
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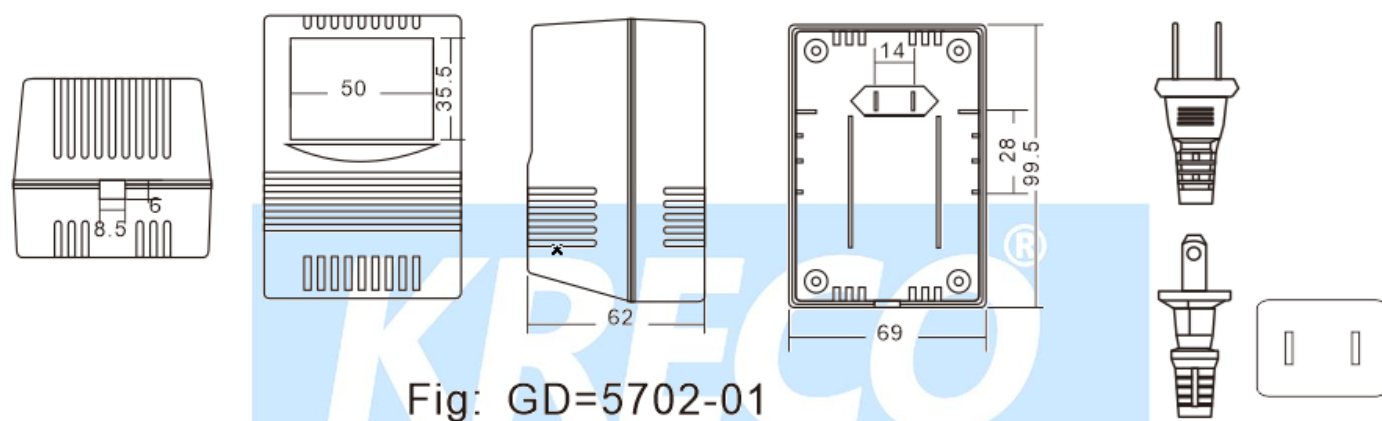
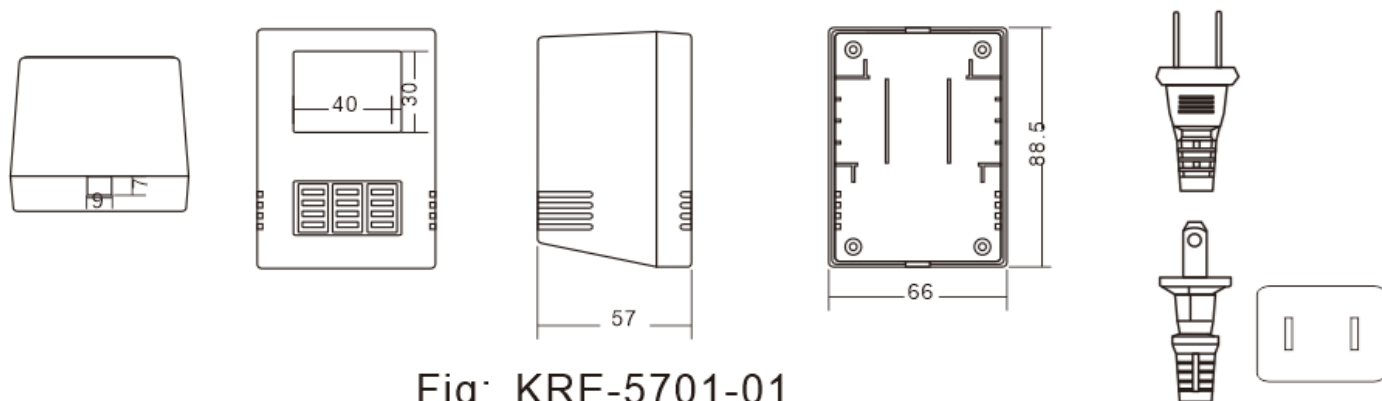
■ Mechanical Drawings KRE-LPx-UL (EI48) Unit: mm



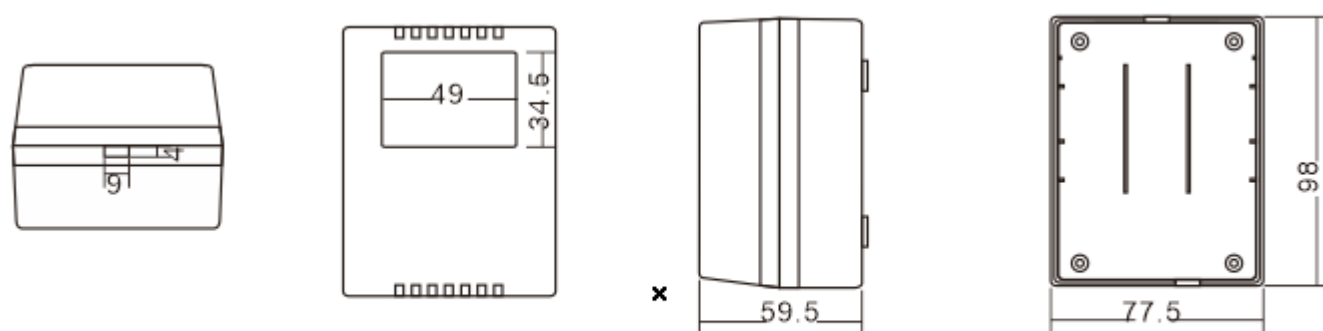


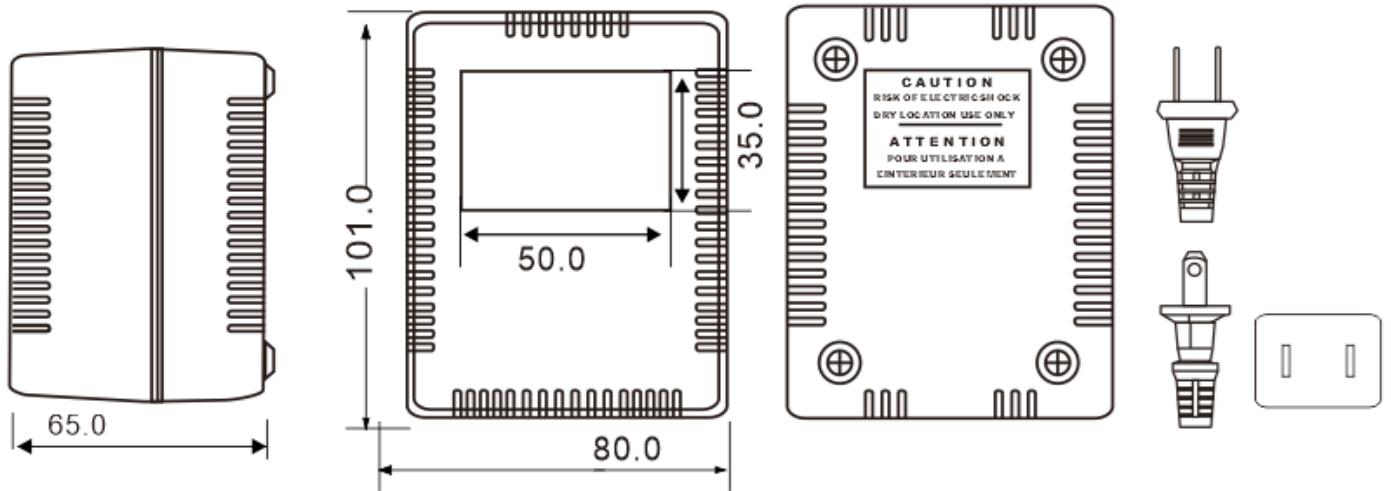
■ Mechanical Drawings KRE-LPW-UL (EI57) Unit: mm





■ Mechanical Drawings KRE-LPx-UL (EI66) Unit: mm





■ **Note:**

x for W = Wall-mount type; for D= Desktop type.

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