



WALL MOUNT UL-TYPE, 6.0VDC 0.24Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 1.44VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A10625	6.0V+-2V	0.24A	1.44VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 5W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC/60Hz

Environmental

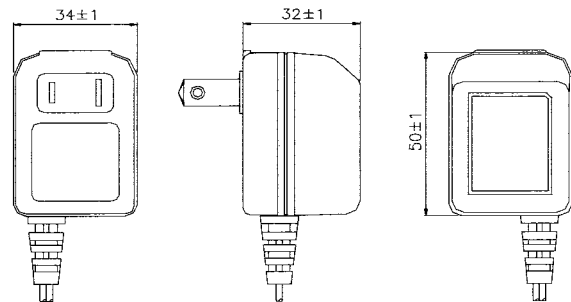
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 50L*34W*32H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 50Lx34Wx32H (EI28*13)



For reference only.
For details please contact your local sales representative



WALL MOUNT UL-TYPE, 6.0VDC 0.35Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 2.10VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A20635N	6.0V±2V	0.35A	2.10VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 5W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

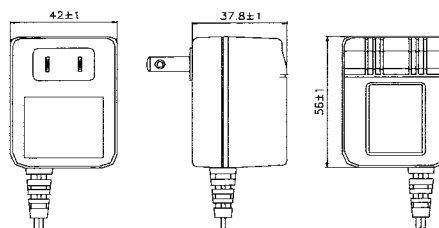
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 56L*42W*37.8H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 56Lx42Wx37.8H (EI35*13)



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WALL MOUNT UL-TYPE, 6.0VDC 0.40Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 2.40VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A20640	6.0V±2V	0.40A	2.40VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 5W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC 60Hz

Environmental

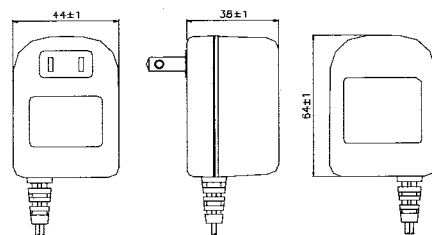
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 64L*44W*38H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 64Lx44Wx38H (EI35*16)



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WALL MOUNT UL-TYPE, 6.0VDC 0.50Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 3.0W
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A30650	6.0V+-2V	0.50A	3.0W

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 7W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC 60Hz

Environmental

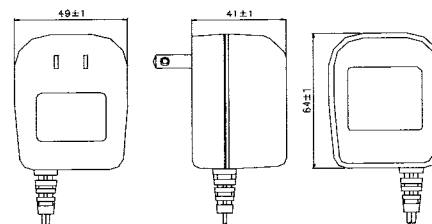
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 64L*49W*41H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 64Lx49Wx41H (EI41*16)



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WALL MOUNT UL-TYPE, 6.0VDC 0.80Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 4.80VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A30608	6.0V+-2V	0.80A	4.80VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

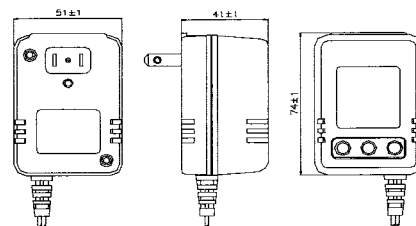
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 74L*51W*41H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 74Lx51Wx41H (EI41*21)



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WALL MOUNT UL-TYPE, 6.0VDC 1.0Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 6.0VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A30610Q	6.0V+-2V	1.0A	6.0VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC 60Hz

Environmental

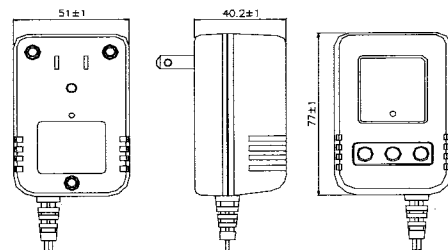
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 77L*51W*40.2H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 77Lx51Wx40.2H (EI41*25)



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WALL MOUNT UL-TYPE, 6.0VDC 1.0Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 6.0VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A40610	6.0V+-2V	1.0A	6.0VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC/60Hz

Environmental

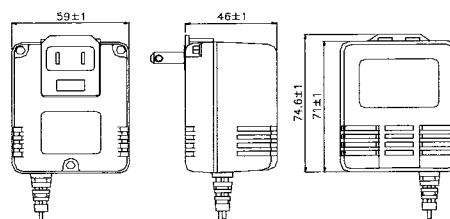
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 71L*59W*46H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 71Lx59Wx46H (EI48*23)



For reference only.

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WALL MOUNT UL-TYPE, 6.0VDC 1.50Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 9.0VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A40617	6.0V+-2V	1.50A	9.0VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 18-35W Ref @120VAC
- ◆ Protection Thermal Fuse
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC/60Hz

Environmental

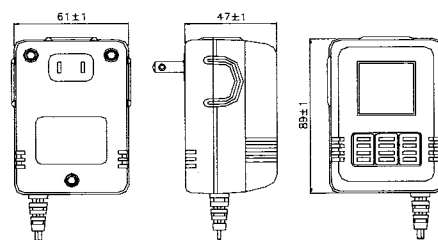
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 20AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 89L*61W*47H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 89Lx61Wx47H (EI48*30)



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WALL MOUNT UL-TYPE, 9.0VDC 0.30Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 2.70VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A20930N	9.0V+-2V	0.30A	2.70VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 6W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration JIS8303 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

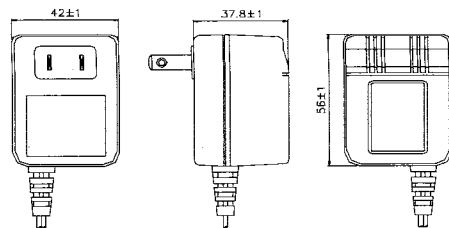
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 56L*42W*37.8H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 56Lx42Wx37.8H (EI35*13)



For reference only.
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WALL MOUNT UL-TYPE, 9.0VDC 0.40Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 3.60VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A20940	9.0V+-2V	0.40A	3.60VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 7.5W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

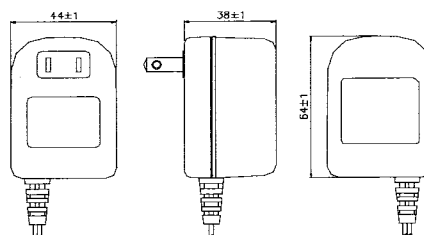
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 64L*44W*38H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 64Lx44Wx38H (EI35*16)



For reference only.
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WALL MOUNT UL-TYPE, 9.0VDC 0.50Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 4.5W
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A30950	9.0V+-2V	0.50A	4.5W

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 9W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

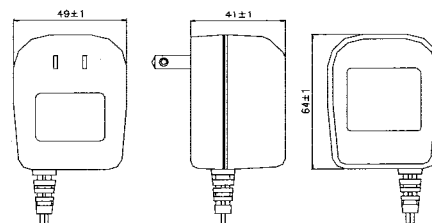
- ◆ Operating Ambient 25°C Temperature
- ◆ Relative Humidity 30%~85%
- ◆ Storage Temperature -20°C ~70°C
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 64L*49W*41H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No. 223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 64Lx49Wx41H (EI41*16)



For reference only.
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WALL MOUNT UL-TYPE, 9.0VDC 0.70Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 6.3VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A30980	9.0V+-2V	0.70A	6.3AV

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

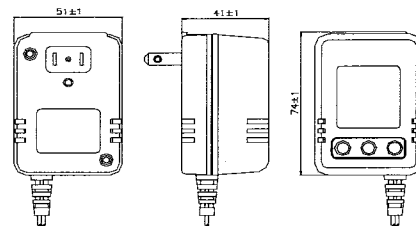
- ◆ Operating Ambient 25°C Temperature
- ◆ Relative Humidity 30%~85%
- ◆ Storage Temperature -20°C ~70°C
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 74L*51W*41H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 74Lx51Wx41H (EI41 *21)



For reference only.
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WALL MOUNT UL-TYPE, 9.0VDC 0.80Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 7.20VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A30980Q	9.0V+-2V	0.80A	7.20VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

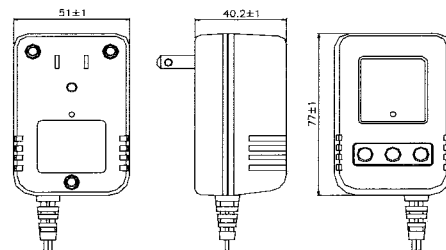
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 77L*51W*40.2H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 77Lx51Wx40.2H (EI41*25)



For reference only.
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WALL MOUNT UL-TYPE, 9.0VDC 1.0Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 9.0VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A40910	9.0V+-2V	1.0A	9.0VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC/60Hz

Environmental

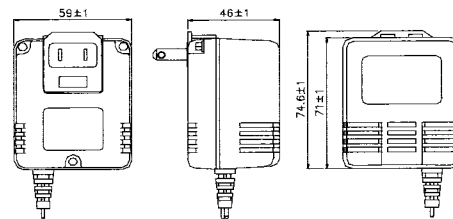
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 71L*59W*46H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 71Lx59Wx46H (EI48*23)



For reference only.
For details please contact your local sales representative



WALL MOUNT UL-TYPE, 9.0VDC 1.10Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 9.90VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A40915	9.0V+-2V	1.10A	9.90VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 22-35W Ref @120VAC
- ◆ Protection Thermal Fuse
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC/60Hz

Environmental

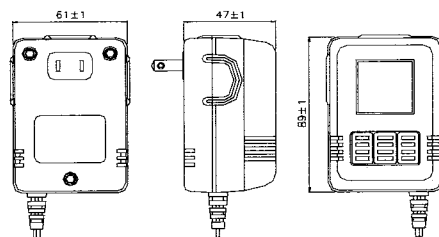
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 89L*61W*47H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 89Lx61Wx47H (EI48*30)



For reference only.
For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.10Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 1.2VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A11210	12.0V+-2V	0.10A	1.2VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 4.5W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC/60Hz

Environmental

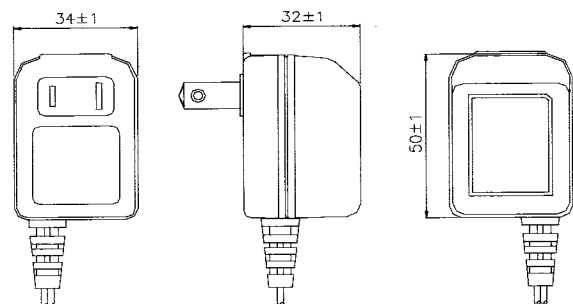
- ◆ Operating Ambient 25°C Temperature
- ◆ Relative Humidity 30%~85%
- ◆ Storage Temperature -20°C ~70°C
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 50L*34W*32H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 50Lx34Wx32H (EI28*13)



For reference only.
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WALL MOUNT UL-TYPE, 12.0VDC 0.20Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 2.40VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A21220N	12.0V+-2V	0.20A	2.40VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 5W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC 60Hz

Environmental

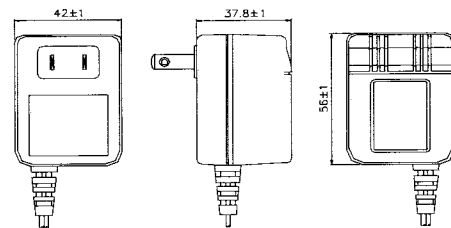
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 56L*42W*37.8H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No. 223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 56Lx42Wx37.8H (EI35*13)



For reference only.
For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.20Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 2.40VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A21220	12.0V+-2V	0.20A	2.40VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 5W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

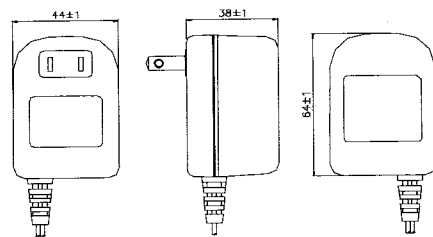
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 64L*44W*38H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 64Lx44Wx38H (EI35*16)



For reference only.

For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.40Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 4.8W
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A31240	12.0V+-2V	0.40A	4.8W

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 9W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC 60Hz

Environmental

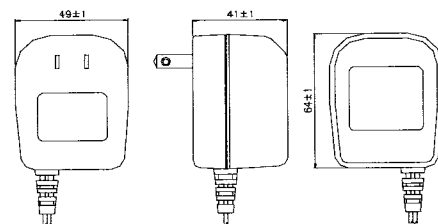
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (Non vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl or ABS
- ◆ Case Dimensions 64L*49W*41H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 64Lx49Wx41H (EI41*16)



For reference only.
For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.60Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 7.2VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A31265	12.0V+-2V	0.60A	7.2VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA
@120VAC 60Hz

Environmental

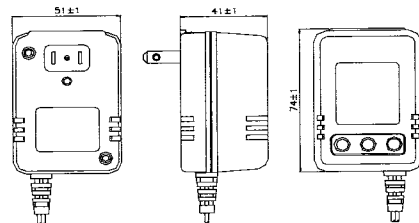
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 24AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 74L*51W*41H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 74Lx51Wx41H (EI41*21)



For reference only.
For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.65Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 7.80VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A31265Q	12.0V+-2V	0.65A	7.80VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 15W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC 60Hz

Environmental

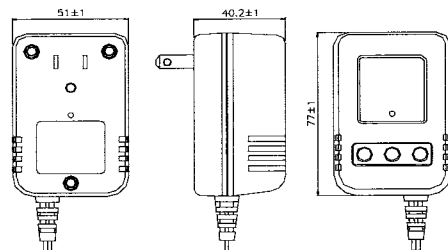
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 77L*51W*40.2H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 77Lx51Wx40.2H (EI41*25)



For reference only.

For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.90Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 10.80VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A41209	12.0V+-2V	0.90A	10.80VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 20W Ref @120VAC
- ◆ Protection New Thermal Copper wire
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC/60Hz

Environmental

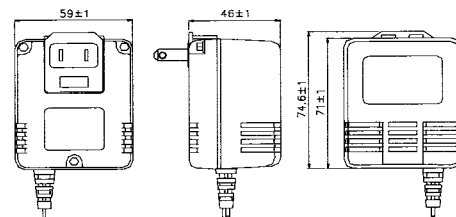
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 71L*59W*46H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 71Lx59Wx46H (EI48*23)



For reference only.

For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.90Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 10.80VA
- ◆ Unregulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
A41210	12.0V+-2V	0.90A	10.80VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 25-35W Ref @120VAC
- ◆ Protection Thermal Fuse
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC/60Hz

Environmental

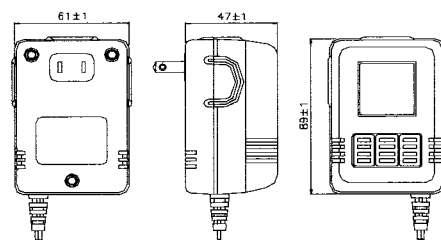
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 89L*61W*47H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 89Lx61Wx47H (EI48*30)



For reference only.
For details please contact your local sales representative



WALL MOUNT UL-TYPE, 12.0VDC 0.60Amps SPEC

Features

- ◆ 120VAC Input
- ◆ Wall mount UL-2PIN Style
- ◆ Single Output up to 7.20VA
- ◆ Regulated Output
- ◆ Meets Safety Agency Requirements
- ◆ Impact Resistant Enclosure
- ◆ Private Label Marking Available
- ◆ One Year Warranty
- ◆ Manufactured in China

SAC Model	Voltage DC	Maximum Current	Maximum Watts
R4W012-080	12.0V+-2V	0.60A	7.20VA

Input

- ◆ Voltage 120VAC
- ◆ Line Frequency 60HZ
- ◆ W 20W Ref @120VAC
- ◆ Protection Thermal fuse
- ◆ Configuration NEMA 1-15P 2PIN

Electrical

- ◆ Topology Linear transformer Mode
- ◆ Dielectric 1500Vac/1sec @ 5mA
- ◆ Withstand (primary-secondary)
- ◆ Leakage Current Less than 0.5mA @120VAC/60Hz

Environmental

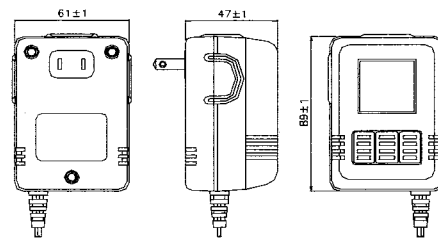
- ◆ Operating Ambient 25°C Temperature
- ◆ Storage Temperature -20°C ~70°C
- ◆ Relative Humidity 30%~85%
- ◆ MTBF 100,000 Calculated Hours

Mechanical

- ◆ DC Cord 6ft, 22AWG*2C
- ◆ Cooling Convectional (vented case)
- ◆ Output Plug 2.1*5.5*9.5mm or equivalent
- ◆ Case Material Noryl
- ◆ Case Dimensions 89L*61W*47H(mm)
- ◆ Safety Regulation UL1310, CSA C22.2 No.223
- ◆ Package Optional
- ◆ MOQ 1KPCS/Lot

Outlook Drawing:

Size: 89Lx61Wx47H (EI48*30)



For reference only.
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