NOXT
www.noxtelectric.com

HG 140 | Heater
15~200W



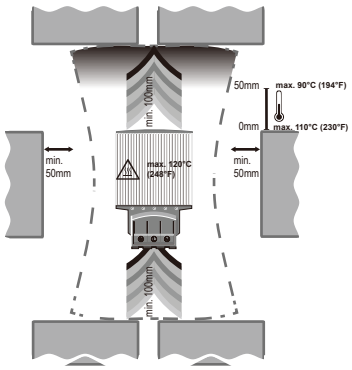
Product Features

- Pressure-type terminals for quick connection
- Wide Voltage Range
- PTC Dynamic Constant-Temperature
- DIN-rail Mounting

Customizable Options

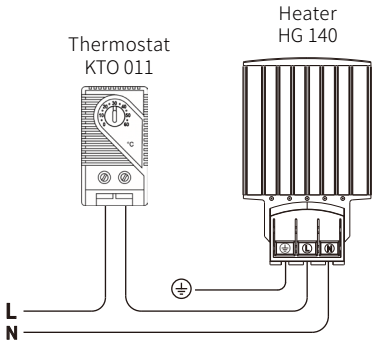
- Appearance Color
- Label
- Outer Packaging

Installation Drawing

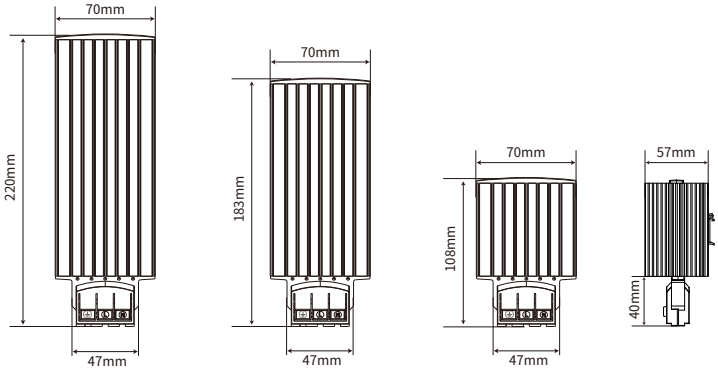


Technical Parameters	
Operating Voltage	AC/DC 120~240V
Applicable Frequency	50Hz、60Hz
Heating Element	PTC Resistor
Heat-dissipation Profile	Anodized Aluminum Profile
Wiring Housing	UL94 V-0 Flame-retardant Plastic
Wiring Method	Terminal Block
Wiring Specification	Flexible wire 0.5-1.5mm², Solid wire 0.5-2.5mm²
Installation Method	35mm Guide rail installation
Dimensions	108x70x57;183x70x57;220x70x57(mm)
Operating / Storage Temperature	-40~70°C (-40 °F - 158 °F)
Operating / Storage Humidity	⩽90% RH
Protection Class	IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102020	15 W	AC/DC 120~240V	108x70x57mm	185 g
102021	30 W	AC/DC 120~240V	108x70x57mm	185 g
102022	45 W	AC/DC 120~240V	108x70x57mm	185 g
102023	60 W	AC/DC 120~240V	108x70x57mm	185 g
102024	75 W	AC/DC 120~240V	183x70x57mm	380 g
102025	100 W	AC/DC 120~240V	183x70x57mm	380 g
102026	150 W	AC/DC 120~240V	183x70x57mm	380 g
102027	200 W	AC/DC 120~240V	220x70x57mm	540 g

NOXT
www.noxtelectric.com

HG 040 | Heater

15~200W



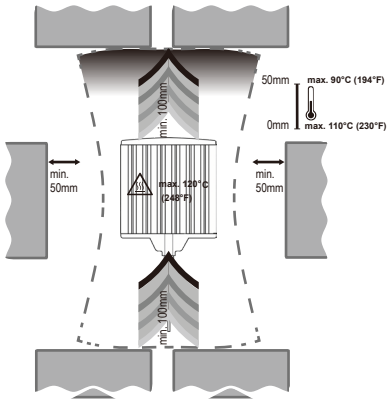
Product Features

- Wide Voltage Range
- PTC Dynamic Constant Temperature
- DIN-rail Mounting

Customizable Options

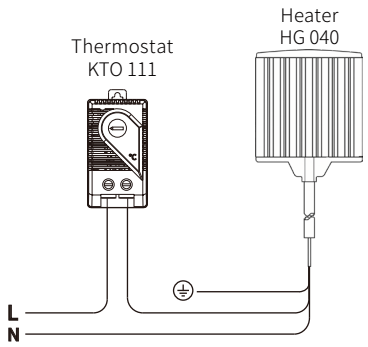
- Appearance Color
- Label
- Outer Packaging

Installation Diagram

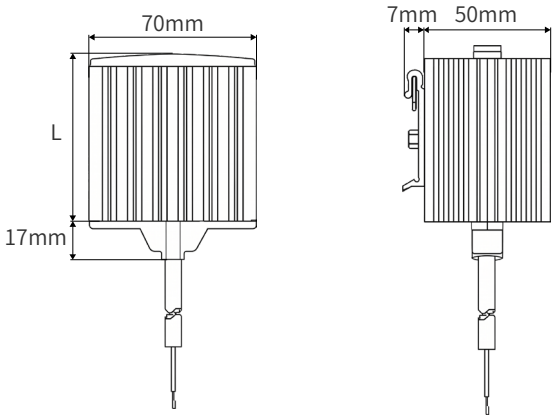


Technical Data	
Operating Voltage	AC/DC 120~240V
Power	15W-200W
Heating Element	PTC
Heat-dissipation Profile	Extruded Anodized Aluminum Profile
Connection Housing	UL94 V-0 Flame-retardant Plastic
Weight	200g/375g/545g
Mounting Method	35mm DIN-rail
Mounting Position	Vertical Airflow (Air Outlet Upward, Bottom Connection)
Operating / Storage Temperature	-45~70°C (-49 °F - 158 °F)
Operating / Storage Humidity	Max. ⩽90% RH (non-condensing)
Protection Class	I (Protective Earth), IP20

Wiring Diagram



Dimension Drawing



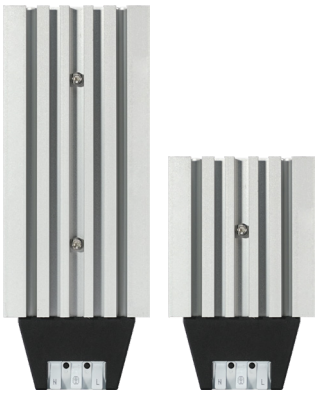
Order Information

Order Code	Operating Power	Product Dimensions	Operating Voltage	Product Weight
102135	15 W	86x70x55 mm	AC/DC 120~240V	200g
102136	30 W	86x70x55 mm	AC/DC 120~240V	200g
102137	45 W	86x70x55 mm	AC/DC 120~240V	200g
102138	60 W	86x70x55 mm	AC/DC 120~240V	200g
102139	75 W	160x70x55 mm	AC/DC 120~240V	375g
102140	100 W	160x70x55 mm	AC/DC 120~240V	375g
102141	150 W	160x70x55 mm	AC/DC 120~240V	375g
102142	200 W	235x70x55 mm	AC/DC 120~240V	545g

www.noxtelectric.com

HG 340 | Heater

15~150W



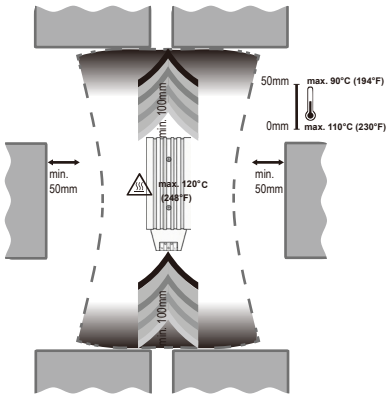
Product Features

- Pressure-type terminals for quick connection
- PTC Dynamic Constant-Temperature
- DIN-rail Mounting

Customizable Options

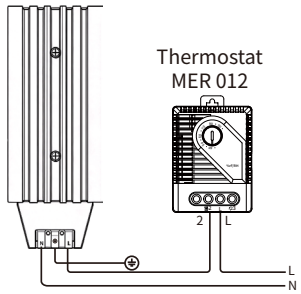
- Appearance Color
- Label
- Outer Packaging

Installation Drawing

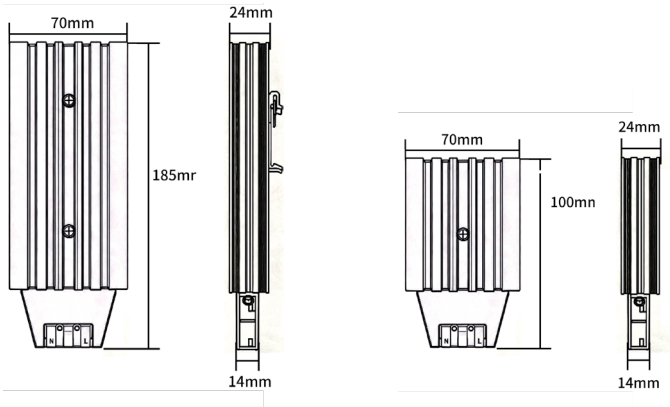


Technical Parameters	
Operating Voltage	AC/DC 120~240V
Power	15W-150W
Heating Element	PTC Resistor
Heat-dissipation Profile	Extruded Aluminum Profile, Anodized
Housing Materia	UL94 V-0 Flame-retardant Plastic
Wiring Specification	Flexible wire 0.5-1.5mm², Rigid wire 0.5-2.5mm²
Installation Method	35mm Guide rail installation
Weight	146g/288g
Operating / Storage Temperature	-49~158°C (-45 °F - 70 °F)
Operating / Storage Humidity	Max. 90% RH (Non-condensing)
Protection Level	IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102150	15 W	100x70x24 mm	AC/DC 120~240V	146g
102151	30 W	100x70x24 mm	AC/DC 120~240V	146g
102152	45 W	100x70x24 mm	AC/DC 120~240V	146g
102153	60 W	100x70x24 mm	AC/DC 120~240V	146g
102154	75 W	185x70x24mm	AC/DC 120~240V	288g
102155	100 W	185x70x24mm	AC/DC 120~240V	288g
102156	150 W	185x70x24mm	AC/DC 120~240V	288g

NOXT
www.noxtelectric.com

HGK 047 | Heater
10~150W



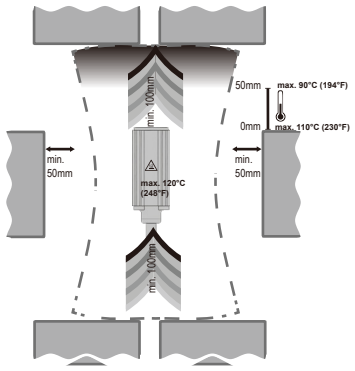
Product Features

- Wide Voltage Range
- PTC Dynamic Constant-Temperature
- DIN-rail Mounting

Customizable Options

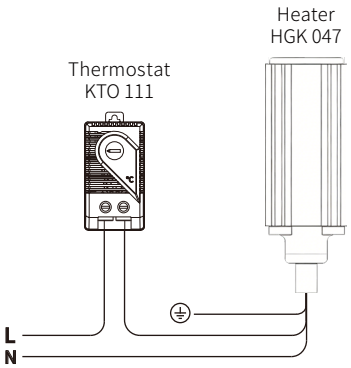
- Appearance Color
- Label
- Outer Packaging

Installation Drawing

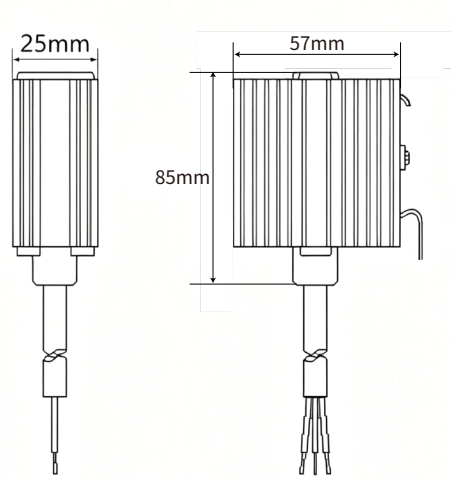


Technical Parameters	
Operating Voltage	AC/DC 120~240V
Heating Element	PTC Resistor
Heater Material	Extruded Aluminum Profile, Anodized
Wiring Method	Silicone Cable
Power	10W-50W
Weight	110g
Installation Method	35mm Guide rail installation
Mounting Positio	Vertical Airflow (Air outlet upward, bottom connection)
Operating / Storage Temperature	-49~+158°F(-45~+70°)
Operating / Storage Humidit	Max. 90% RH (Non-condensing)
Protection Level	I (Protective Earth) / IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102195	10 W	85x57x25 mm	AC/DC 120~240V	110g
102196	20 W	85x57x25 mm	AC/DC 120~240V	110g
102197	30 W	85x57x25 mm	AC/DC 120~240V	110g
102198	50 W	85x57x25 mm	AC/DC 120~240V	110g

NOXT
www.noxtelectric.com

DJR | Heater
50~200W



Product Features

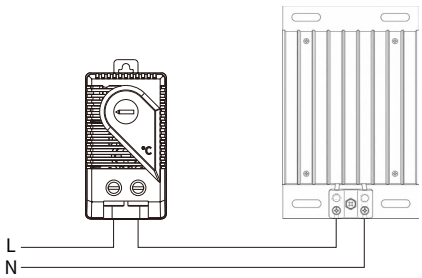
- Compact Size
- Wide Voltage Range
- PTC Dynamic Constant-Temperature

Customizable Options

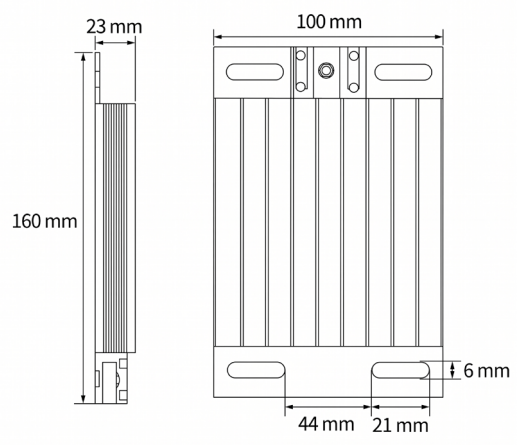
- Voltage
- Power
- Label
- Outer Packaging

Technical Parameters	
Heating Element	PTC
Operating Voltage	AC/DC 220V
Wiring Method	Ceramic Terminal Block
Installation Method	Screw Mounting
Material	Aluminum Alloy
Weight	280g
Size (DJR)	160*100*23 mm
Power	50W--200W
Protection Level	IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102220	AC/DC 120V	50W	160x100x24 mm	280g
102221	AC/DC 120V	75 W	160x100x24 mm	280g
102222	AC/DC 120V	100 W	160x100x24 mm	280g
102223	AC/DC 120V	150W	160x100x24 mm	280g
102224	AC/DC 120V	200 W	160x100x24 mm	280g

NOXT
www.noxtelectric.com

DJR-500 | Heater
300W



Product Features

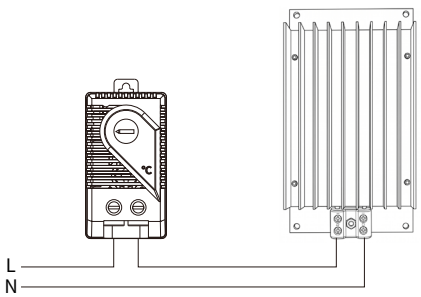
- Compact Size
- Wide Voltage
- PTC Dynamic Constant Temperature
- Overheat Protection

Customizable Options

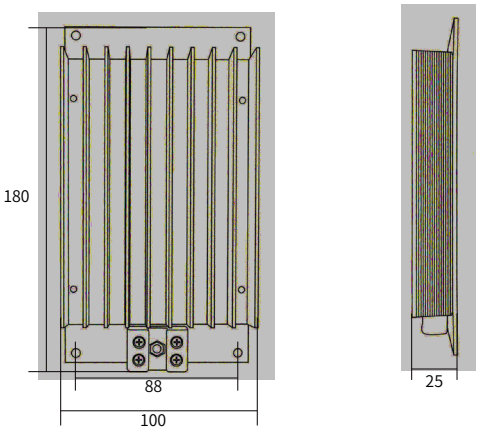
- Voltage
- Power
- Label
- Outer Packaging

Technical Data	
Heating Element	Resistance Wire
Operating Voltage	AC 230V
Connection Method	Ceramic Terminal Block
Mounting Method	Screw Mounting
Material	Extruded Anodized Aluminum Profile
Weight	315g
Dimensions (DJR)	180*100*25 mm
Power	50W-200W (Customizable)
Maximum Inrush Current	AC 16A for 10s
Protection Class	IP20

Wiring Diagram



Dimension Drawing



Order Information

Order Code	Operating Voltage	Operating Power	Product Dimensions	Product Weight
102230	AC 230V	300	180x100x25mm	315g

www.noxtelectric.com

CS 060 | Heater

50~150W



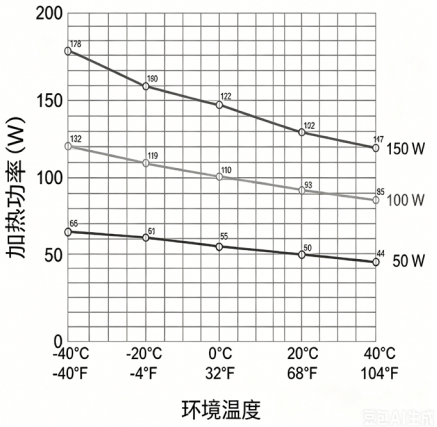
Product Features

- Low Surface Temperature
- Double Insulation Protection
- PTC Dynamic Constant-Temperature
- DIN-rail Mounting

Customizable Options

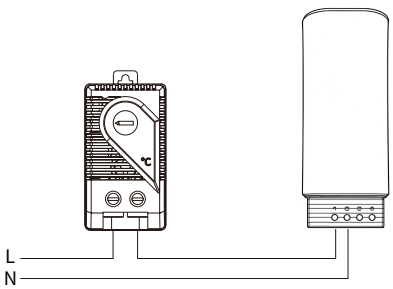
- Power
- Label
- Outer Packaging
- Appearance Color

Output Power Curve

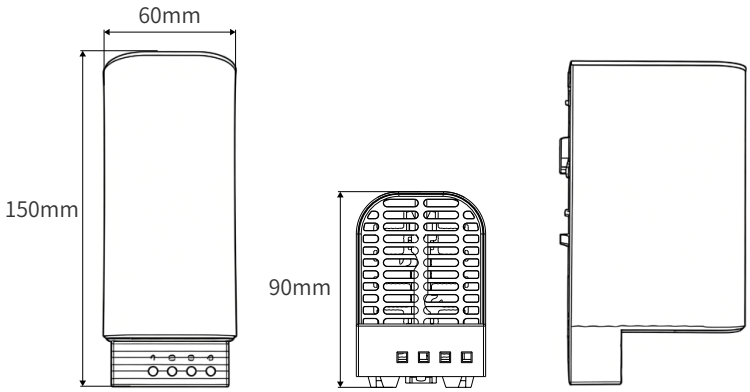


Technical Parameters	
Operating Voltage	AC/DC 120~240V
Heating Element	PTC Resistor
Surface Temperature	＜176°F (80°C), except upper protective grille
Connection Method	4-pole terminal max. 14 AWG (2.5mm^2), max. torque 0.8Nm
Housing Material	Plastic, UL94 V-0
Installation Method	35mm Guide rail installation
Mounting Position	Vertical Airflow (Air outlet upward, bottom connection)
Operating / Storage Temperature	-49 to +158°F (-45 to +70°C)
Operating / Storage Humidity	Max. 90% RH (non-condensing)
Protection Level	Class II (Double Insulation) / IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102240	50W	AC/DC 120~240V	150x60x90mm	465g
102241	100 W	AC/DC 120~240V	150x60x90mm	465g
102242	150 W	AC/DC 120~240V	150x60x90mm	465g

NOXT
www.noxtelectric.com

CREX 020 | Heater

50~200W



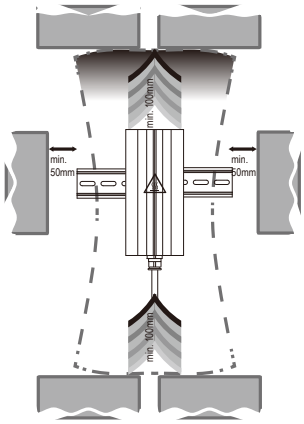
Product Features

- Explosion-proof Sealed Housing
- Cable Gland Strain-relief Outlet
- PTC Dynamic Constant-temperature
- Multiple Mounting Options

Customizable Options

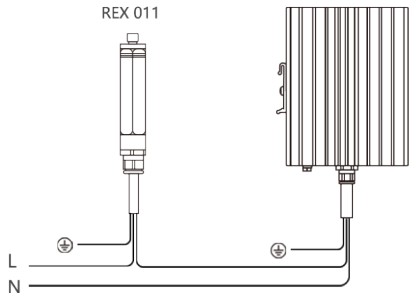
- Power
- Label
- Outer Packaging

Installation Diagram

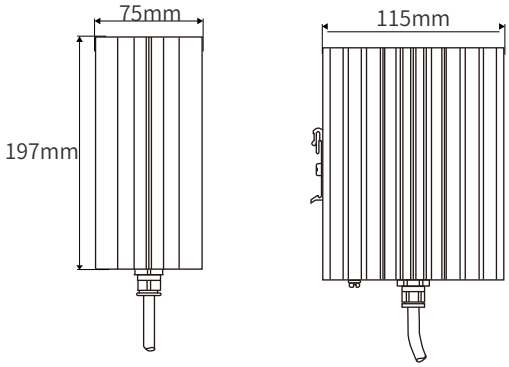


Technical Data	
Operating Voltage	AC/DC 120~240V
Heating Element	High-performance Heating Rod
Heater Material	Anodized Extruded Aluminum Profile
Connection Method	Silicone Cable 3×0.75mm², 0.45m
Power	50W-200W Customizable
Dimensions	197x75x115mm
Weight	1300g
Mounting Method	35mm DIN-rail Mounting
Mounting Position	Vertical Airflow (Air outlet upward, bottom connection)
Operating / Storage Temperature	-20to+40°F(-45to+70°)
Operating / Storage Humidity	Max. 90% RH (non-condensing)
Protection Class	Class I (Protective Earth) / IP65

Wiring Diagram



Dimension Diagram



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102250	50W	AC/DC 120~240V	197x75x115mm	1300g
102251	100 W	AC/DC 120~240V	197x75x115mm	1300g
102252	150 W	AC/DC 120~240V	197x75x115mm	1300g
102253	200 W	AC/DC 120~240V	197x75x115mm	1300g

NOXT
www.noxtelectric.com

DJR-F | Heater
50~200W



Product Features

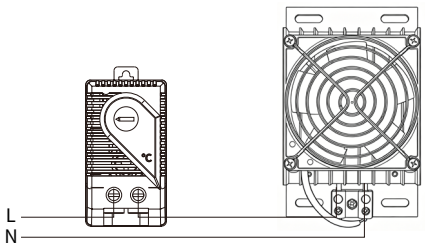
- Compact Size
- Wide Voltage Range
- PTC Dynamic Constant Temperature
- Overheat Protection

Customizable Options

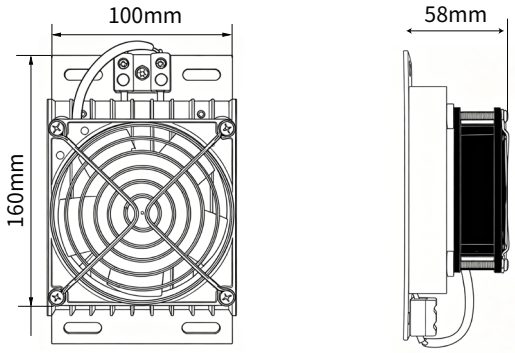
- Voltage
- Power
- Label
- Outer Packaging

Technical Data	
Heating Element	PTC
Operating Voltage	AC 120V/AC 230V
Connection Method	Ceramic Terminal Block
Max. Operating Voltage	250V AC
Maximum Inrush Current	AC 16A for 10s
Power	75W-200W (可定制)
Material	Aluminum Alloy
Weight	560g
Dimensions	160x58x100mm
Air Flow	60m³/h
Protection Class	IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102260	AC 120V	75W	160x100x58 mm	560g
102261	AC 120V	100 W	160x100x58 mm	560g
102262	AC 120V	150 W	160x100x58 mm	560g
102263	AC 120V	200W	160x100x58 mm	560g
102270	AC 230V	75 W	160x100x58 mm	560g
102271	AC 230V	100W	160x100x58 mm	560g
102272	AC 230V	150W	160x100x58 mm	560g
102273	AC 230V	200W	160x100x58 mm	560g

NOXT
www.noxtelectric.com

CZ 6090 | Heater

150~600W



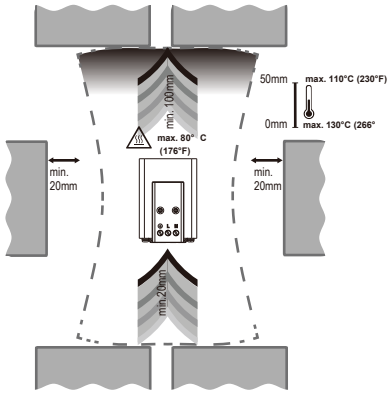
Product Features

- Compact Size
- PTC Dynamic Constant-temperature
- Built-in Overheat Protection

Customizable Options

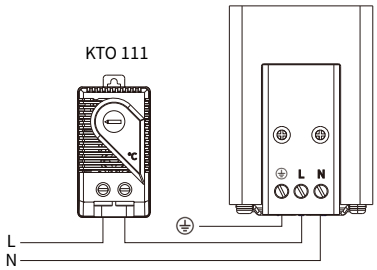
- Voltage
- Power
- Label
- Outer Packaging

Installation Drawing

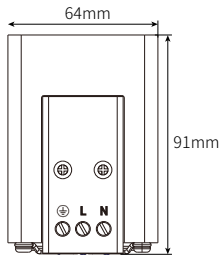


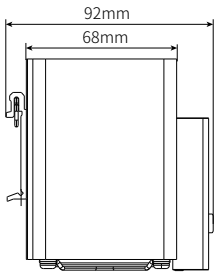
Technical Data	
Operating Voltage	AC 120-230V
Heating Element	PTC
Axial Fan	Service life 50,000h at 77°F (25°C)
Fan Airflow	⩾14m³/h
Power	150W-600W
Weight	300g
Dimensions	6063 Aluminum, Anodized
Housing Material	91x92x64 mm
Dimensions	DIN Rail Mounting
Mounting Method	Vertical
Ingress Protection Rating	Class II (Double Insulation) / IP20

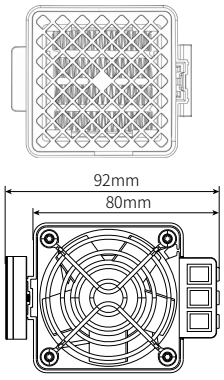
Wiring Diagram



Dimension Drawing







Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
150W	102295	102280	91x92x64mm	300g
250 W	102296	102281	91x92x64mm	300g
300 W	102297	102282	91x92x64mm	300g
400W	102298	102283	91x92x64mm	300g
500W	102299	102284	91x92x64mm	300g
600W	102285	102285	91x92x64mm	300g

2026.01.01 | / 如有规格更改，恕不通知。误差和疏忽除外。最终客户 买家必须在最终申请中确定产品对预期用途的适合性以及任何关联风险。

NOXT
www.noxtelectric.com

HGL 046 | Heater

250~600W



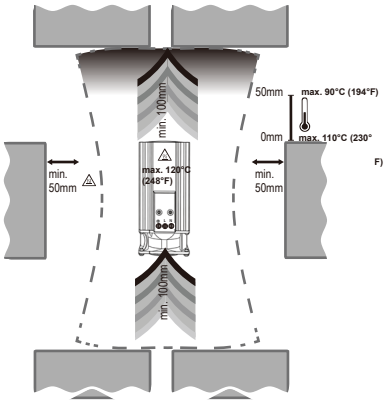
Product Features

- Wide Voltage Range
- PTC Dynamic Constant-Temperature
- DIN-rail Mounting
- Built-in Overheat Protection

Customizable Options

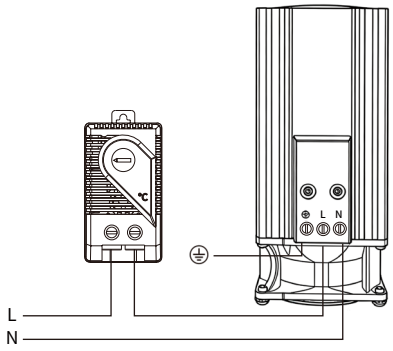
- Appearance Color
- Label
- Outer Packaging

Installation Drawing

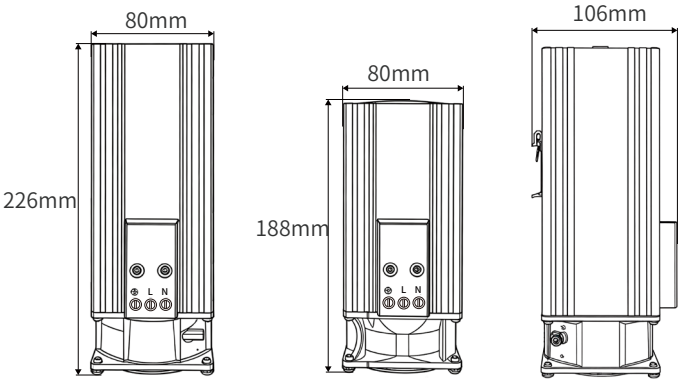


Technical Parameters	
Operating Voltage	AC 120/AC 230V
Heating Element	PTC Resistor
Heater Material	Extruded Anodized Aluminum Profile
Connection Method	3-pole terminal, AWG16 max. (1.5mm²)
Fan Airflow	26cfm (45m³/h)
Connecting Housing	Plastic, UL94 V-0
Installation Method	35mm DIN Rail Installation
Mounting Position	Vertical Airflow (Air outlet upward, bottom connection)
Operating / Storage Temperature	-49至+158°F(-45至+70°)
Operating / Storage Humidity	≤90%RH(Non-condensing)
Protection Level	I (PE) / IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Product Dimensions	Operating Voltage	Product Weight
102310	250 W	188x80x106 mm	AC 120V	900g
102311	300 W	188x80x106 mm	AC 120V	900g
102312	400 W	226x80x106 mm	AC 120V	1110g
102313	500 W	226x80x106 mm	AC 120V	1110g
102314	600W	226x80x106 mm	AC 120V	1110g

HGL 046 | Heater

250~600W

Ordering Information

Order Code	Operating Power	Product Dimensions	Operating Voltage	Product Weight
102320	250 W	188x80x106 mm	AC 230V	900g
102321	300 W	188x80x106 mm	AC 230V	900g
102322	400 W	226x80x106 mm	AC 230V	1110g
102323	500 W	226x80x106 mm	AC 230V	1110g
102324	600W	226x80x106 mm	AC 230V	1110g

NOXT
www.noxtelectric.com

CS 130 | Heater
800~1200W



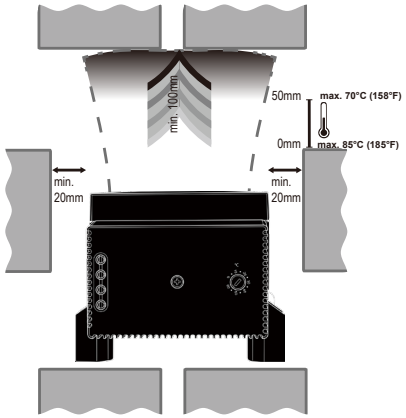
Product Features

- Integrated Thermostat
- Double Insulation
- PTC Dynamic Constant-temperature
- Built-in Overheat Protection

Customizable Options

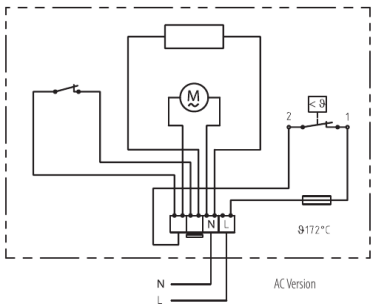
- Power
- Label
- Outer Packaging
- Appearance Color

Installation Diagram

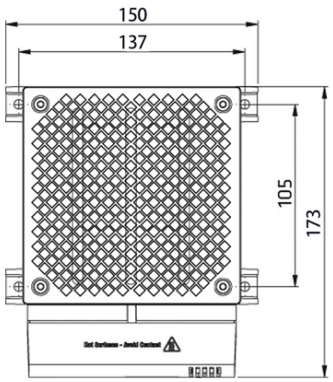


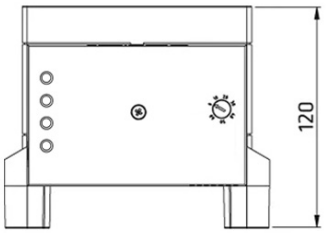
Technical Data	
Operating Voltage	AC 120-230V
Heating Element	PTC
Axial Fan	Service life 50,000h at 77°F (25°C)
Fan Airflow	160m³/hr, customizable
Power	800W-1200W
Weight	886g
Housing Material	ABS,UL 94V-0
Dimensions	120x 150x 173 mm
Mounting Method	Bolt-fastened Mounting
Protection Class	Class II (Double Insulation) / IP20

Wiring Diagram



Dimension Diagram





Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102330	AC 120V	800W	173x150x120mm	900g
102331	AC 120V	900 W	173x150x120mm	900g
102332	AC 120V	1000 W	173x150x120mm	900g
102340	AC 230V	800W	173x150x120mm	900g
102341	AC 230V	900 W	173x150x120mm	900g
102342	AC 230V	1000 W	173x150x120mm	900g

2026.01.01 | / 如有规格更改，恕不通知。误差和疏忽除外。最终客户 买家必须在最终申请中确定产品对预期用途的适合性以及任何关联风险。

www.noxtelectric.com

HVL 031 | Heater

100~400W



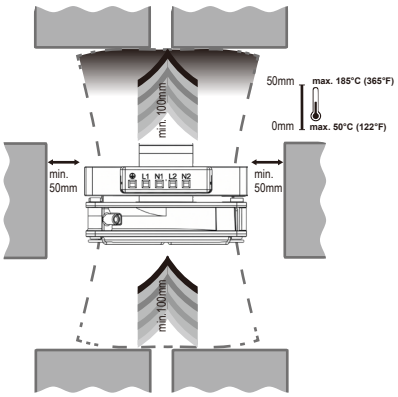
Product Features

- Compact Design
- Flexible Mounting
- Over-heat Protection
- Built-in Over-heat Protection

Customizable Options

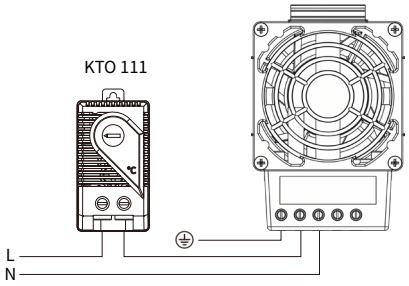
- Voltage
- Power
- Label
- Outer Packaging

Output Power Curve

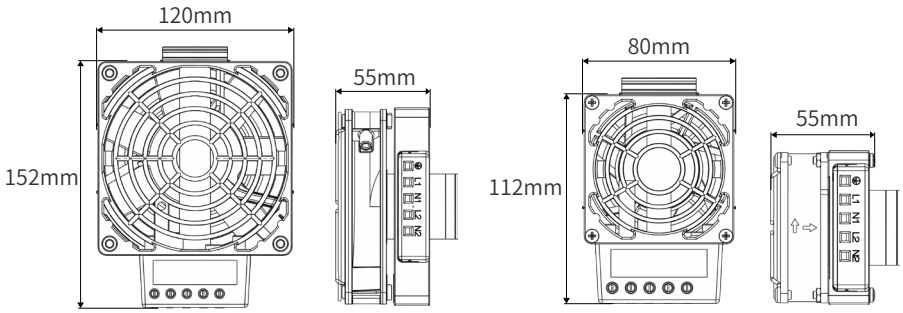


Technical Data	
Operating Voltage	AC 120V/230V
Heating Element	High-performance Heating Rod
Heater Material	Die-cast Aluminum
Over-heat Protection	Built-in Over-heat Protection
Connection Method	3-pole terminal AWG14 max. (2.5mm^2), max. torque 0.8Nm
Terminal Box	Plastic, UL94 V-0
Power	100W~400W
Dimensions	112x80x55 mm/152x120x55 mm
Weight	480g/750g
Mounting Method	35mm DIN-rail Mounting
Operating / Storage Temperature	-49 ~ +158°F (-45 ~ +70°C)
Protection Class	Class I (Protective Earth) / IP20

Wiring Diagram



Dimension Drawing



订货信息

Operating Power	Order Code AC 230V	Order Code AC 120V	Product Dimensions	Product Weight
100W	102360	102350	113x80x55mm	480g
150 W	102361	102351	113x80x55mm	480g
200 W	102362	102352	152x120x55mm	750g
300w	102363	102353	152x120x55mm	750g
400w	102364	102354	152x120x55mm	750g

NOXT
www.noxtelectric.com

HGM 050 | Heater

300~1500W



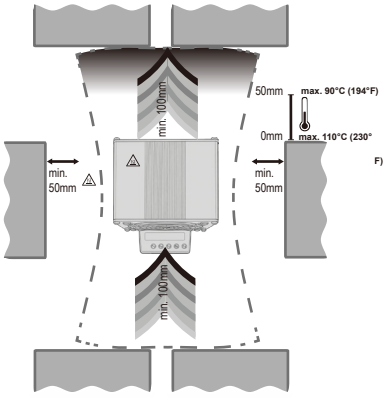
Product Features

- Wide-range Voltage
- PTC Dynamic Constant-temperature
- DIN-rail Mounting
- Built-in Overheat Protection

Customizable Options

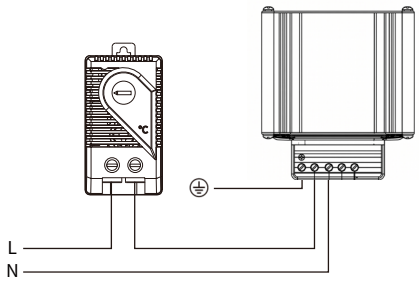
- Appearance Color
- Label
- Outer Packaging

Installation Diagram

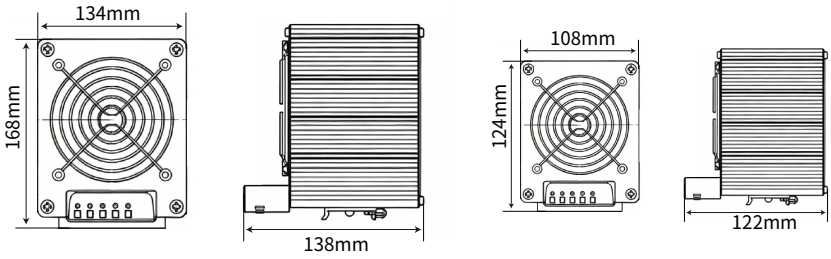


Technical Data	
Operating Voltage	AC 120/AC 230V
Heating Element	PTC Resistor
Heater Material	Extruded Anodized Aluminum Profile
Connection Method	3-pole Terminal, AWG16 max. (1.5mm²)
Fan Airflow	26cfm (45m³/h)
Connecting Housing	Plastic, UL94 V-0
Mounting Method	35mm DIN-rail Mounting
Mounting Position	Vertical Airflow (Air outlet upward, bottom connection)
Operating / Storage Temperature	-49~+158°F(-45~+70°)
Operating / Storage Humidity	⩽90% RH (Non-condensing)
Protection Class	Class I (Protective Earth) / IP20

Wiring Diagram



Dimension Diagram



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
300 W	102370	102390	124x108x122 mm	850g
400 W	102371	102391	124x108x122 mm	850g
500 W	102372	102392	124x108x122 mm	690g
600 W	102373	102393	124x108x122 mm	690g
700 W	102374	102394	124x108x122 mm	690g
800 W	102375	102395	124x108x122 mm	690g
900 W	102376	102396	168x134x138mm	1350g
1000 W	102377	102397	168x134x138mm	1350g
1200 W	102378	102398	168x134x138mm	1350g
1500W	102379	102399	168x134x138mm	1350g

2026.01.01 | / 如有规格更改，恕不通知。误差和疏忽除外。最终客户 买家必须在最终申请中确定产品对预期用途的适合性以及任何关联风险。

NOXT
www.noxtelectric.com

HGM 070 | Heater
400~700W



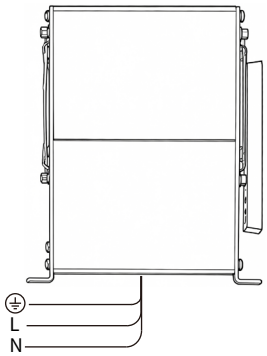
Product Feature

- Wide Voltage
- PTC Dynamic Constant-temperature
- DIN-rail Mounting
- Built-in Over-heat Protection

Customizable Options

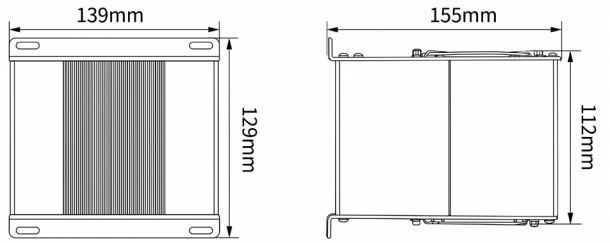
- Voltage
- Power
- Label
- Outer Packaging

接线图



Technical Data	
Operating Voltage	AC 110V/240V
Heating Element	PTC
Fan Service Life	70000 h
Fan Air Flow	43m³/h
Fault Alarm Function	Indicator flashing for fan fault & heater fault
Protection Function	Six-fold Protection
Power	400W/500W/600W/700W
Weight	1100g/1390g
Housing Material	Sheet Metal
Dimensions	129x139x155mm
Mounting	35mm DIN-rail
Operating / Storage Temperature	-40 ~ +70°C

Dimension Drawing



Ordering Information

Order Code	Operating Power	Product Dimensions	Operating Voltage	产品重量
102410	AC 110V	129x139x155mm	400 W	1100g
102411	AC 110V	129x139x155mm	500 W	1100g
102412	AC 110V	129x139x155mm	600 W	1390g
102413	AC 110V	129x139x155mm	700 W	1390g
102420	AC 230V	129x139x155mm	400W	1100g
102421	AC 230V	129x139x155mm	500W	1100g
102422	AC 230V	129x139x155mm	600W	1390g
102423	AC 230V	129x139x155mm	700W	1390g

NOXT
www.noxtelectric.com

HGS 002 | Heater

300~500W



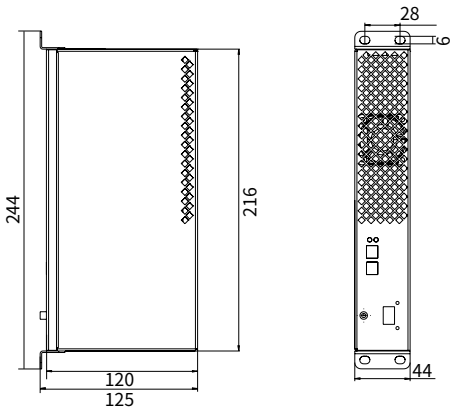
Product Features

- Wide Voltage Range
- PTC Dynamic Constant Temperature
- DIN-rail Mounting
- Built-in Overheat Protection

Customizable Options

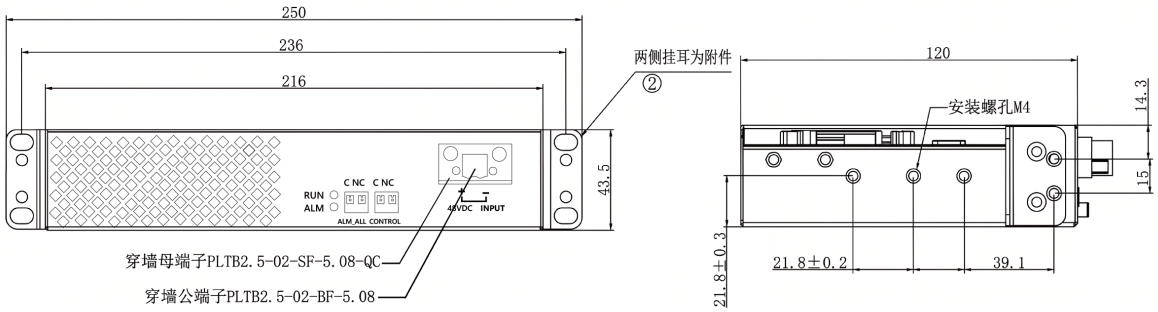
- Appearance Color
- Label
- Outer Packaging

Dimension Drawing



Technical Data	
Operating Voltage	DC48V
Heating Element	PTC Resistor
Overheat Protection	Open at 90°C±5°C, Close at 60°C±15°C
Fuse	DC48V 15A
Fan Voltage	DC12V
Housing Material	Sheet Metal
Mounting Method	Screw-fixing with side brackets
Storage / Operating Temperature	-45 to + 75°C
Storage / Operating Humidity	0-90%RH, non-condensing
Protection Class	IP20
Service Life	50000hat 25°C

Installation Diagram



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102430	300 W	125x244x44 mm	DC48V	1100g
102431	500 W	125x244x44 mm	DC48V	1210g

NOXT
www.noxtelectric.com

HGS 003 | Heater
300W



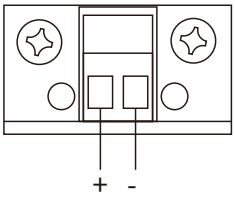
Product Features

- Wide Voltage
- PTC Dynamic Constant Temperature
- DIN Rail Mounting
- Built-in Overheat Protection

Customizable Options

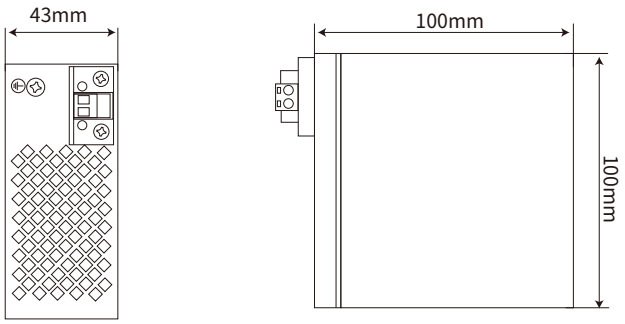
- Appearance Color
- Label
- Outer Packaging

Wiring Diagram



Technical Parameters	
Operating Voltage	DC48V
Heating Element	PTC Semiconductor
Overheat Protection	Opens at 90°C±5°C, Closes at 60°C±15°C
Fuse	DC48V 15A
Fan Voltage	DC48V
Housing Material	Sheet Metal
Mounting Method	Fixed by Screws on Both Side Brackets
Operating Temperature	-40°C~+65°C;
Operating Humidity	5%~95%RH
Ingress Protection Rating (IP Rating)	IP20
Service Life	Min. 70000h at 40°C

Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
0	300 W	100*100*43mm	DC48V	1100g

NOXT
www.noxtelectric.com

SGS 001 | Heater
400~600W



Product Features

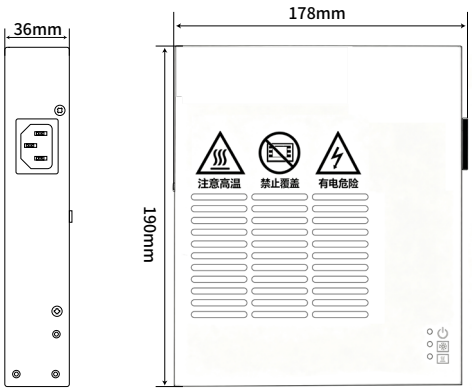
- Wide Voltage
- PTC Dynamic Constant-Temperature
- DIN-rail Mounting
- Built-in Over-heat Protection

Customizable Options

- Voltage
- Power
- Label
- Outer Packaging

Technical Data	
Operating Voltage	AC 230V/DC 24V
Heating Element	PTC
Fan Service Life	70000h
Fan Air Flow	63m³/h
Fault Alarm Function	Indicator flashing for fan fault & heater fault
Protection Function	Six-fold Protection
Power	400W/600W
Weight	1290g/1400g
Housing Material	Sheet Metal
Dimensions	178x36x190mm
Mounting	35mm DIN-rail
Operating / Storage Temperature	-40~+70°C

Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102450	400 W	178x36x190 mm	DC 24V	1290g
102451	600 W	178x36x190 mm	DC 24V	1290g
102460	400 W	178x36x190 mm	AC 230V	1400g
102461	600 W	178x36x190 mm	AC 230V	1400g

NOXT
www.noxtelectric.com

CZ 4040 | Heater
50~200W



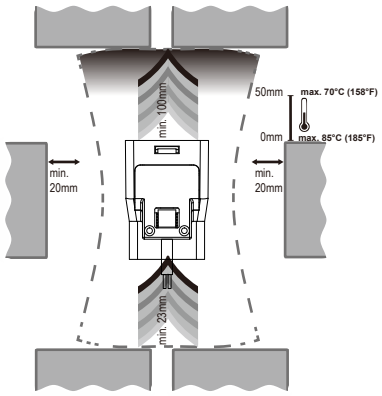
Product Features

- Compact Size
- PTC Dynamic Constant Temperature
- DIN-rail Mounting

Customizable Options

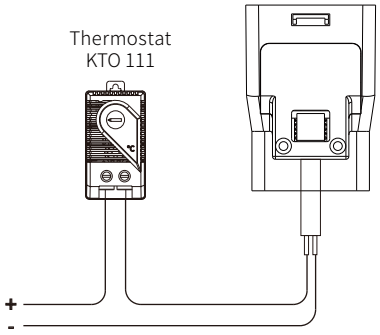
- Voltage
- Power
- Label
- Outer Packaging

Output Power Curve

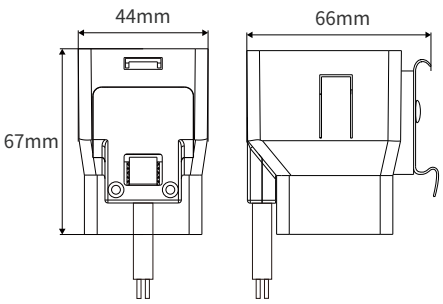


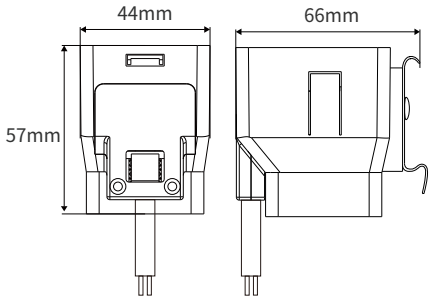
Technical Data	
Operating Voltage	DC 24V
Heating Element	PTC
Axial Fan	Service life 50,000h at 77°F(25°C)
Air Flow	11.2m³/h,12.5m³/h
Power	50-200W
Weight	85g/95g
Housing	PA,UL 94V-0
Dimensions	57X44X66,67X44X66mm
Mounting	35mm DIN-rail Mounting
Protection Class	IP20

Wiring Diagram



Dimension Drawing





Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102470	DC 24V	50W	57X44X66mm	85g
102471	DC 24V	100 W	57X44X66mm	85g
102472	DC 24V	150 W	67x44x66 mm	95g
102473	DC 24V	200W	67x44x66 mm	95g

NOXT
www.noxtelectric.com

CZ 4060 | Heater

50~200W



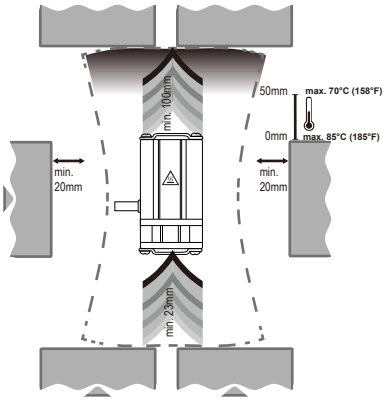
Product Features

- Compact Size
- Wide Voltage
- PTC Dynamic Constant-Temperature
- DIN-rail Mounting

Customizable Options

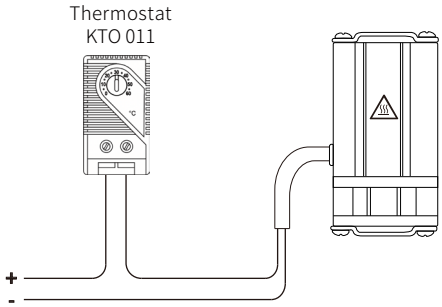
- Voltage
- Power
- Label
- Outer Packaging

Installation Diagram

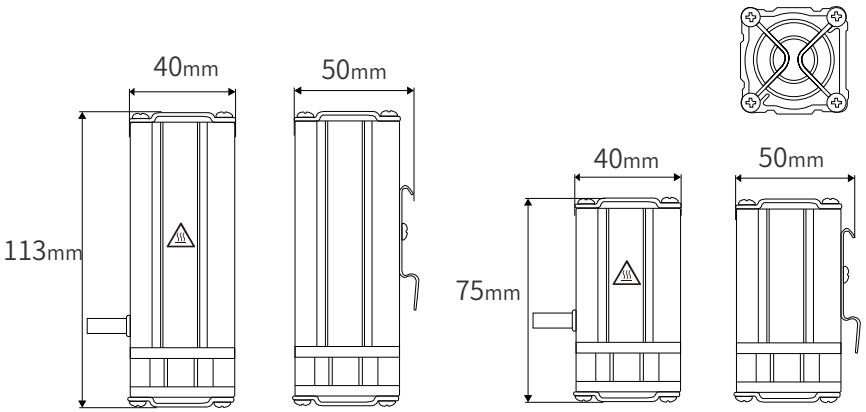


Technical Data	
Operating Voltage	DC24V
Heating Element	PTC
Axial Fan	Service life 50,000 hours at 77°F (25°C)
Fan Air Flow	11.2m³/hr; 13.6 m³/hr
Power	50W-200W
Weight	150g/210g
Housing	ABS,UL 94V-0
Dimensions	75*40*50mm/113*40*50mm
Mounting	Screw Mounting
Protection Class	Class II (Double Insulation)/IP20

Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Power	Operating Voltage	Product Dimensions	Product Weight
102480	DC 24V	50W	75x40x50 mm	150g
102481	DC 24V	100 W	75x40x50 mm	150g
102482	DC 24V	150 W	113x40x50 mm	216g
102483	DC 24V	200W	113x40x50 mm	216g

NOXT
www.noxtelectric.com

DJR-G | Heater

15~150W



Product Features

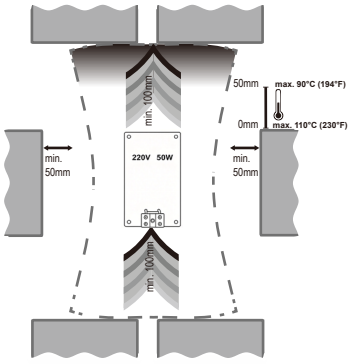
- Compact Size
- Wide Voltage

Customizable Options

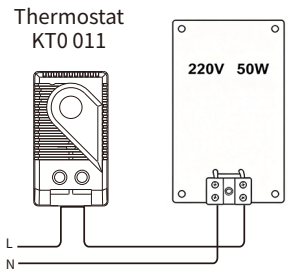
- Voltage
- Power
- Label
- Outer Packaging

Technical Data	
Operating Voltage	AC/DC 220V
Heating Element	Resistance Wire
Connection Type	Ceramic Terminal Block
Mounting Method	Screw Mount
Material	Silicone
Weight	56g/108g/160g
Dimension	90x50 mm/90x150mm/120x185mm
Power	15W--150W
Protection Class	IP20

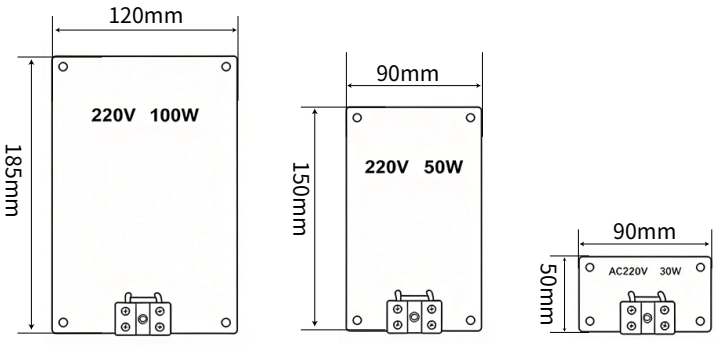
Installation Diagram



Wiring Diagram



Dimension Drawing



Ordering Information

Order Code	Operating Voltage	Operating Power	Product Dimension	Product Weight
102205	AC/DC 220V	15W	90x50 mm	50g
102206	AC/DC 220V	25W	90x50 mm	50g
102207	AC/DC 220V	30W	90x150 mm	175g
102208	AC/DC 220V	50W	90x150 mm	175g
102209	AC/DC 220V	75W	90x150 mm	175g
102210	AC/DC 220V	100w	120x185mm	225g
102211	AC/DC 220V	150w	120x185mm	225g