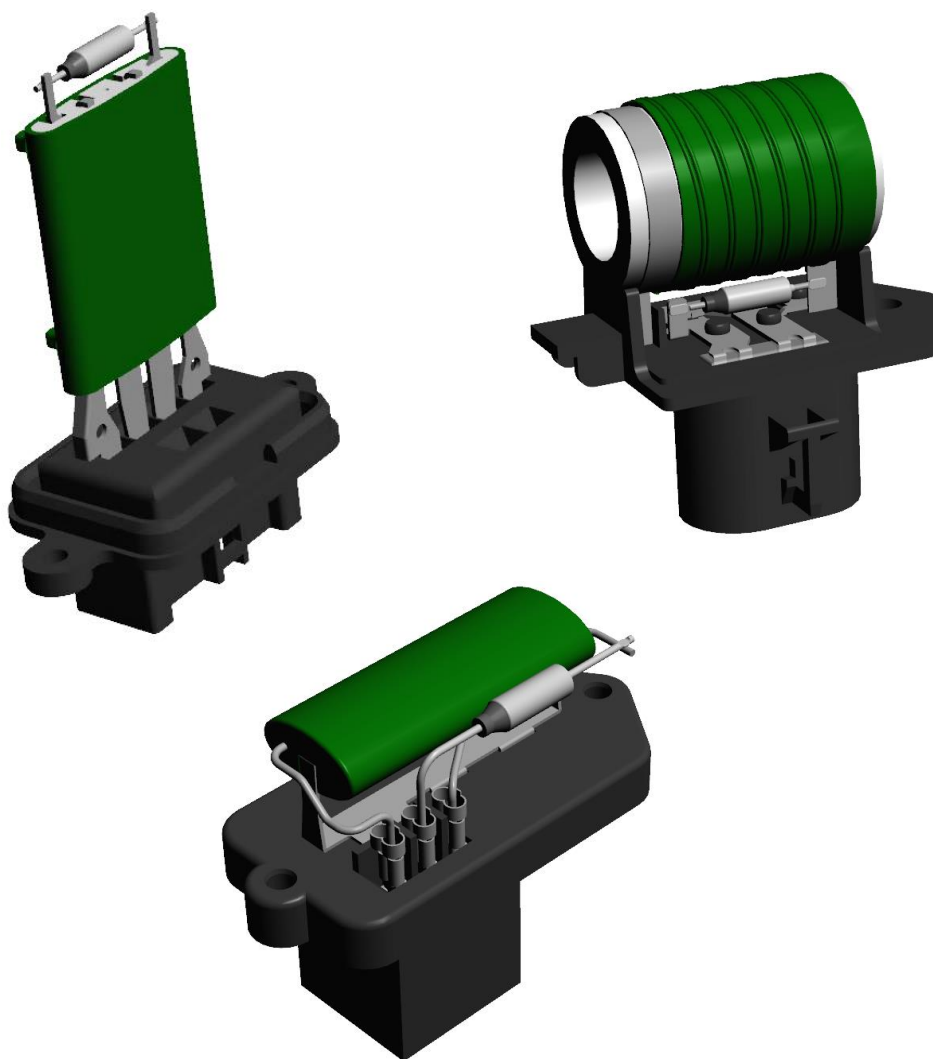




Wire resistors



www.telpod.pl

32-050 Skawina str. Pilsudskiego 63A

tel. (012) 257 10 12

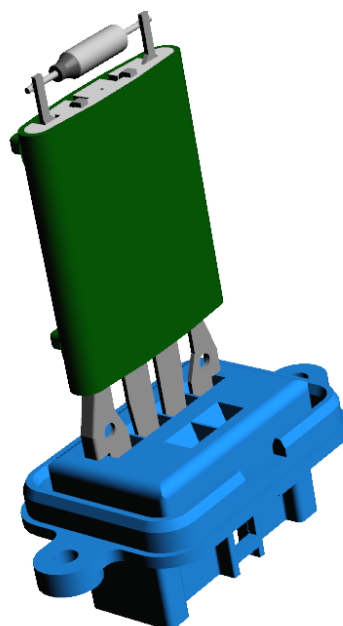
e-mail: telpod@telpod.pl

DT-200/002 model

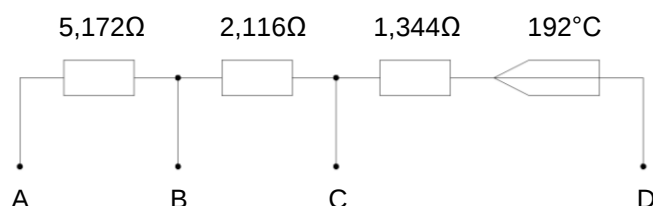
Characteristic

Wire resistor type DT-200/002 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-200/002 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

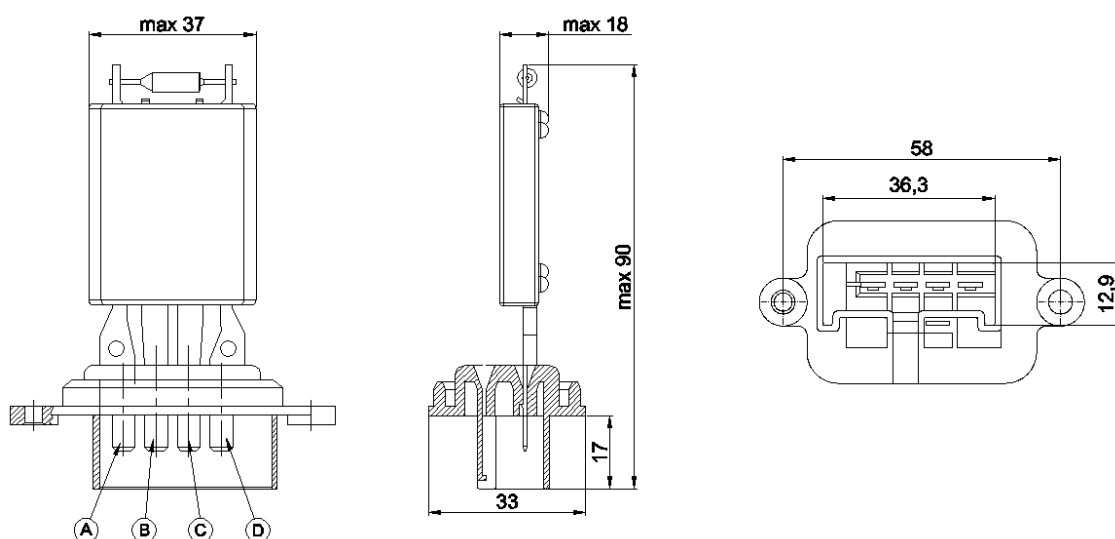
Parameter	Value
Operating voltage	24 V
Resistance tolerance	$\pm 10\%$



Schematic diagram



Dimensions



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fax: +48 (0)12 257 10 13
e-mail: telpod@telpod.pl

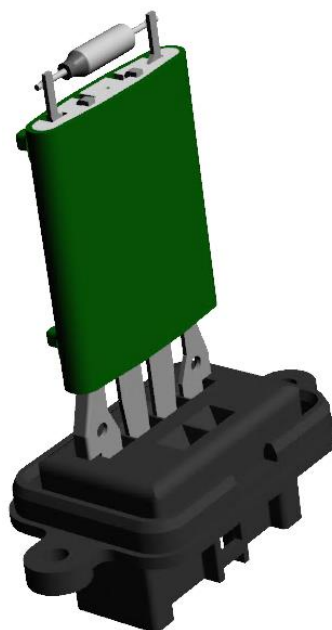
date: 04 / 2015
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DT-200/015 model

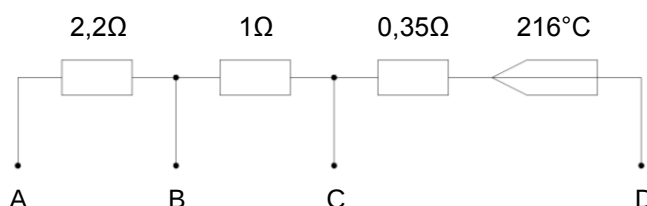
Characteristic

Wire resistor type DT-200/015 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-200/015 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

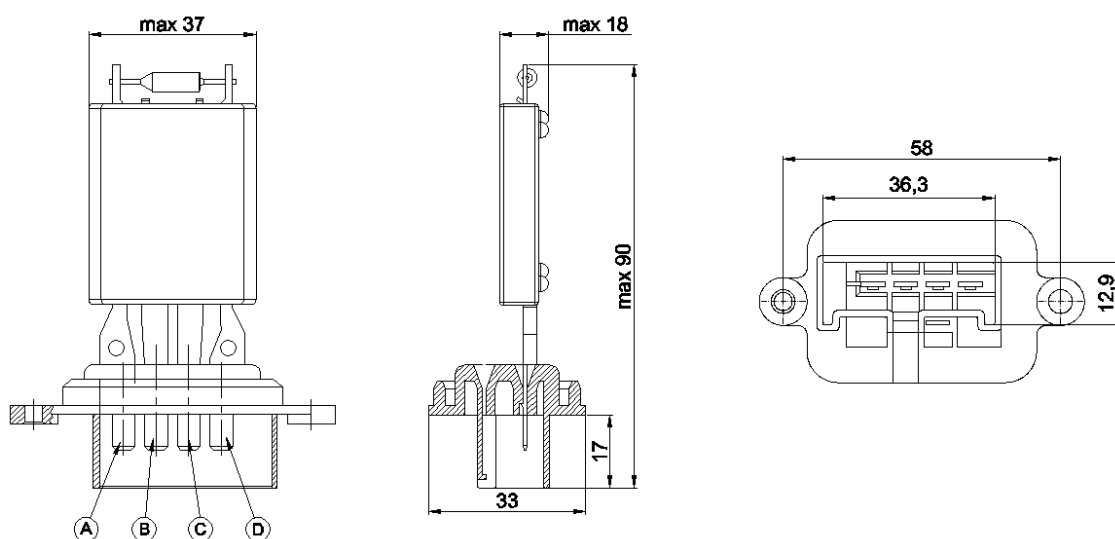
Parameter	Value
Operating voltage	12 V
Resistance tolerance	$\pm 10\%$



Schematic diagram



Dimensions



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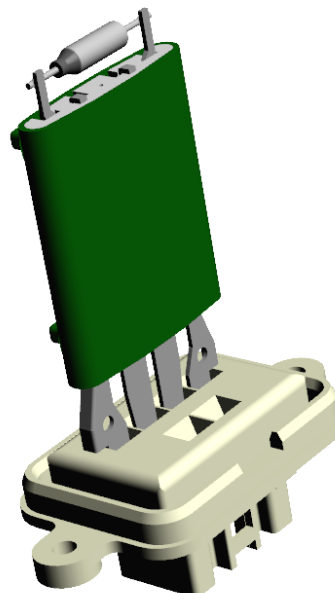
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DT-200/027 model

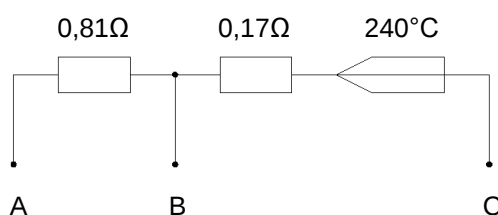
Characteristic

Wire resistor type DT-200/027 is composed of two serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-200/027 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

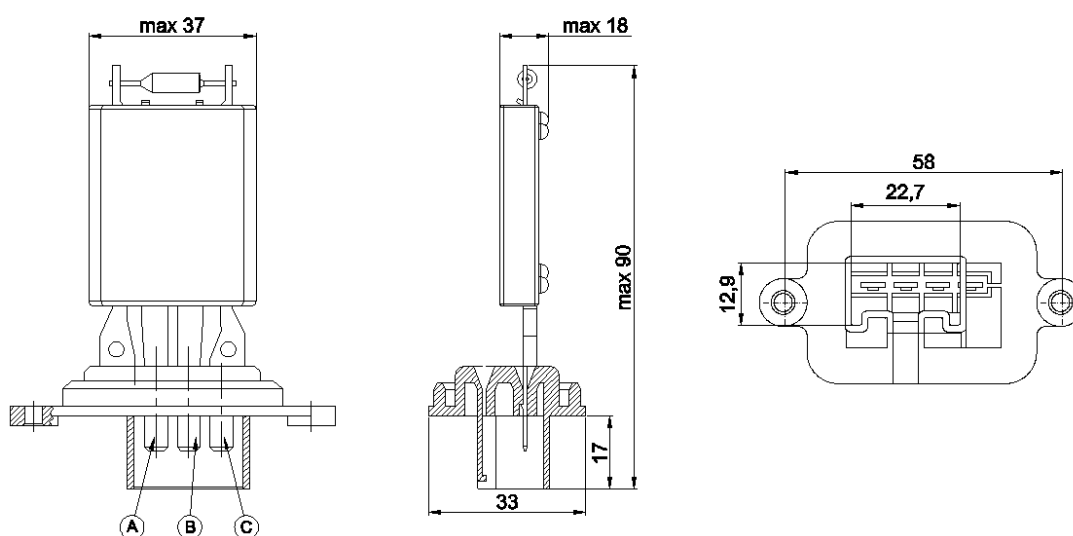
Parameter	Value
Operating voltage	12 V
Resistance tolerance	$\pm 10\%$



Schematic diagram



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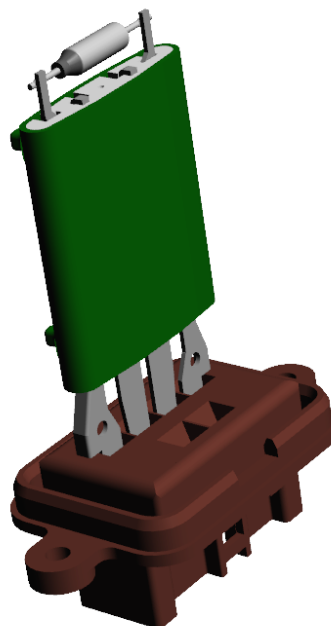
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DT-200/029 model

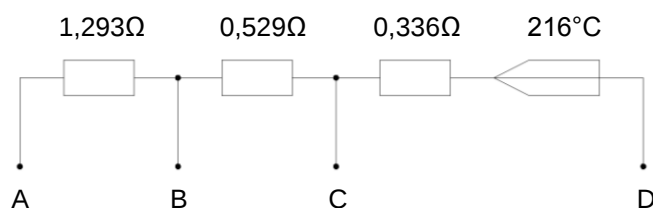
Characteristic

Wire resistor type DT-200/029 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-200/029 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

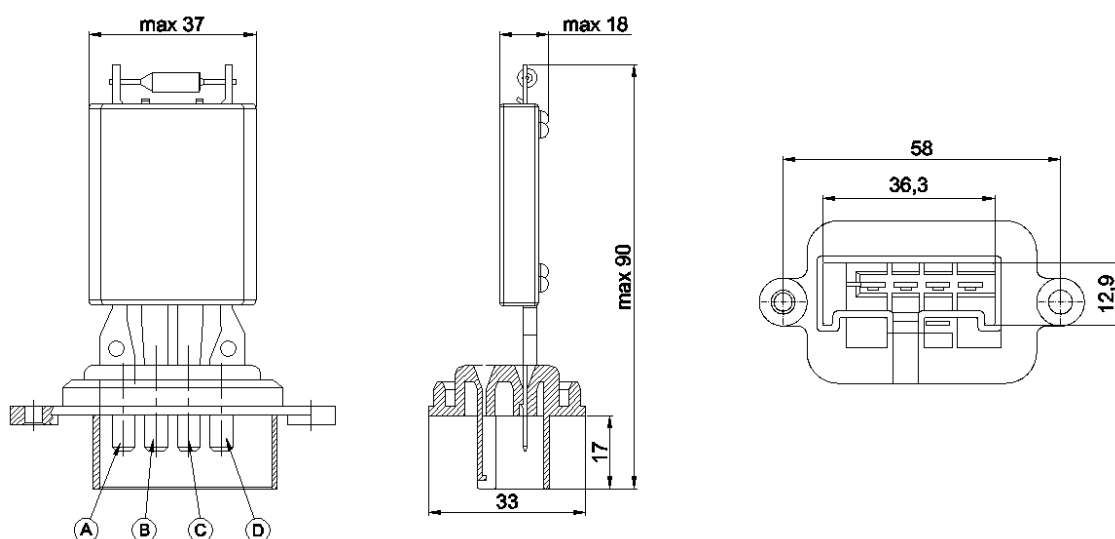
Parameter	Value
Operating voltage	12 V
Resistance tolerance	±10 %



Schematic diagram



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e-mail: telpod@telpod.pl

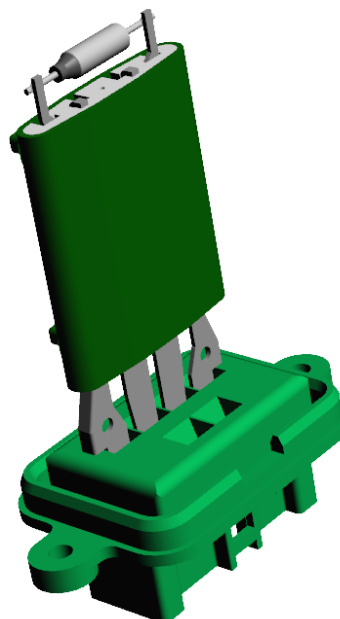
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DT-200/030 model

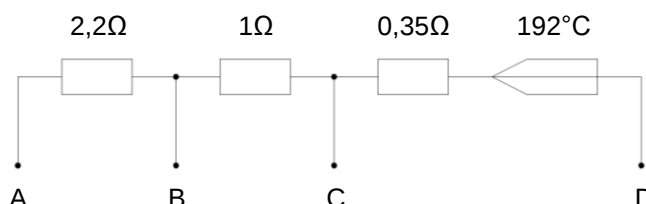
Characteristic

Wire resistor type DT-200/030 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-200/030 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

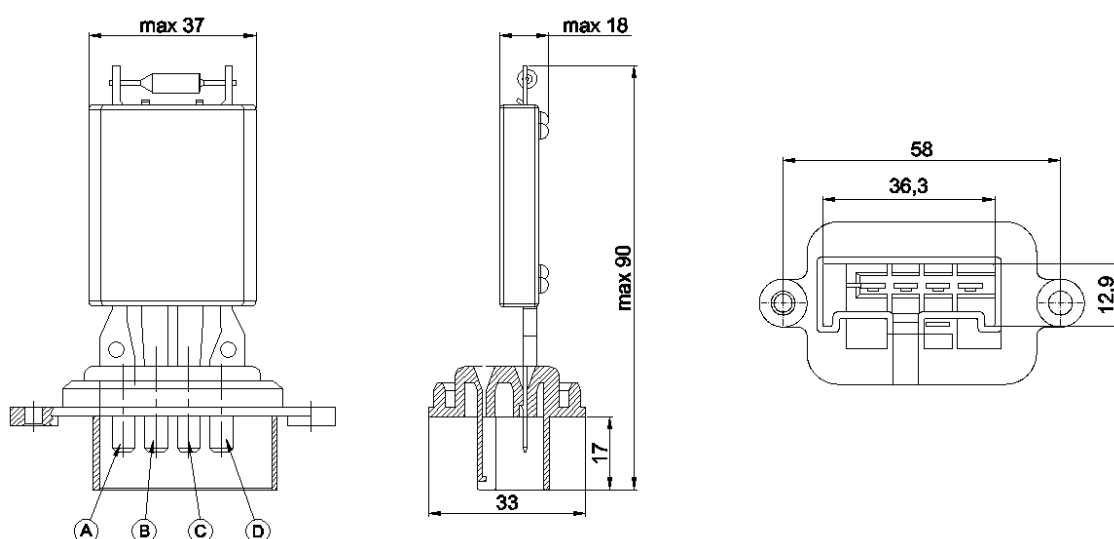
Parameter	Value
Operating voltage	12 V
Resistance tolerance	$\pm 10\%$



Schematic diagram



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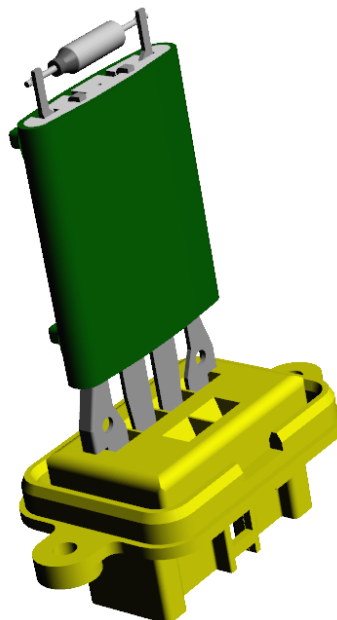
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DT-200/031 model

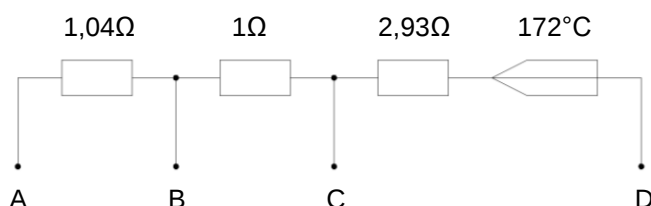
Characteristic

Wire resistor type DT-200/031 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-200/031 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

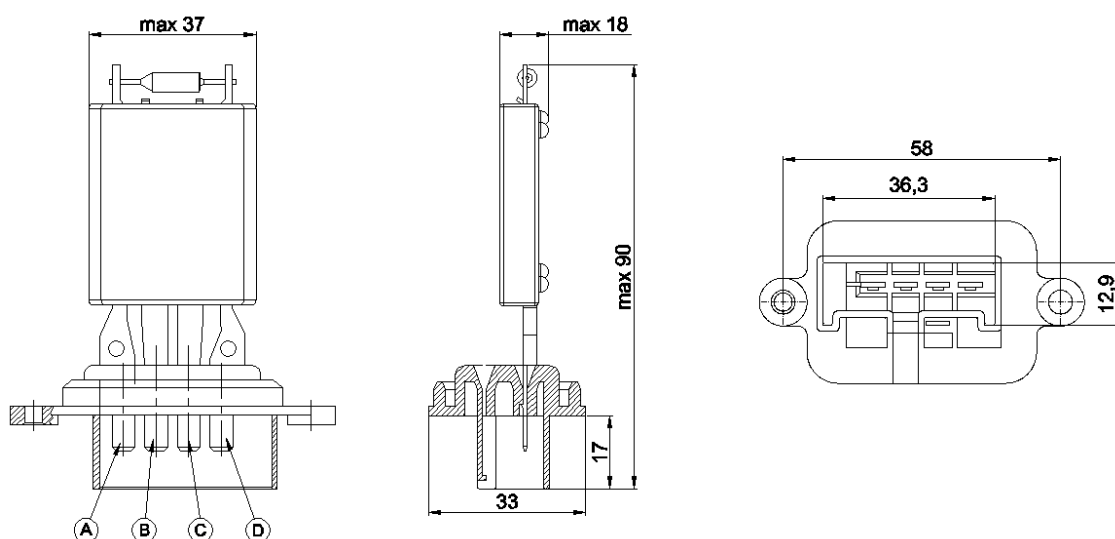
Parameter	Value
Operating voltage	12 V
Resistance tolerance	$\pm 10\%$



Schematic diagram



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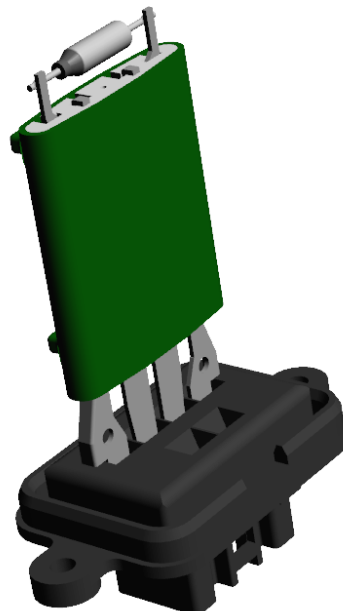
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DT-200/032 model

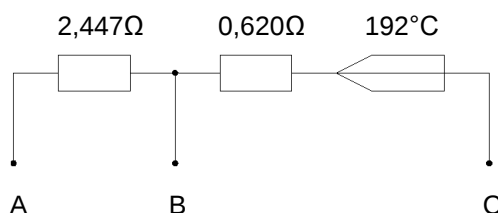
Characteristic

Wire resistor type DT-200/032 is composed of two serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-200/032 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

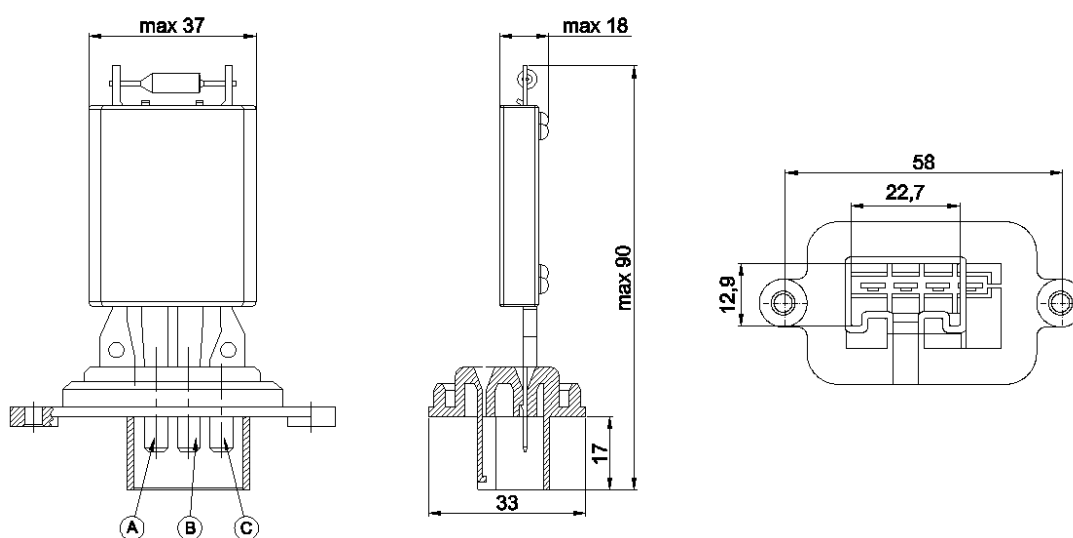
Parameter	Value
Operating voltage	12 V
Resistance tolerance	$\pm 10\%$



Schematic diagram



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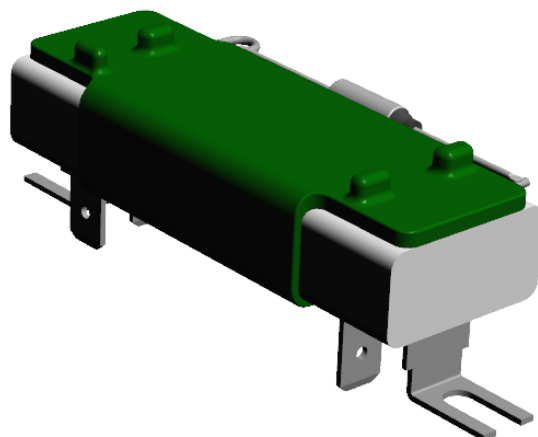
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DT-300 *model*

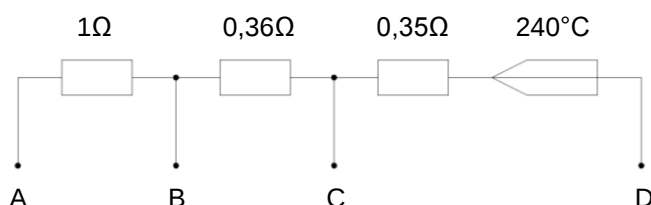
Characteristic

Wire resistor type DT-300 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All DT-300 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

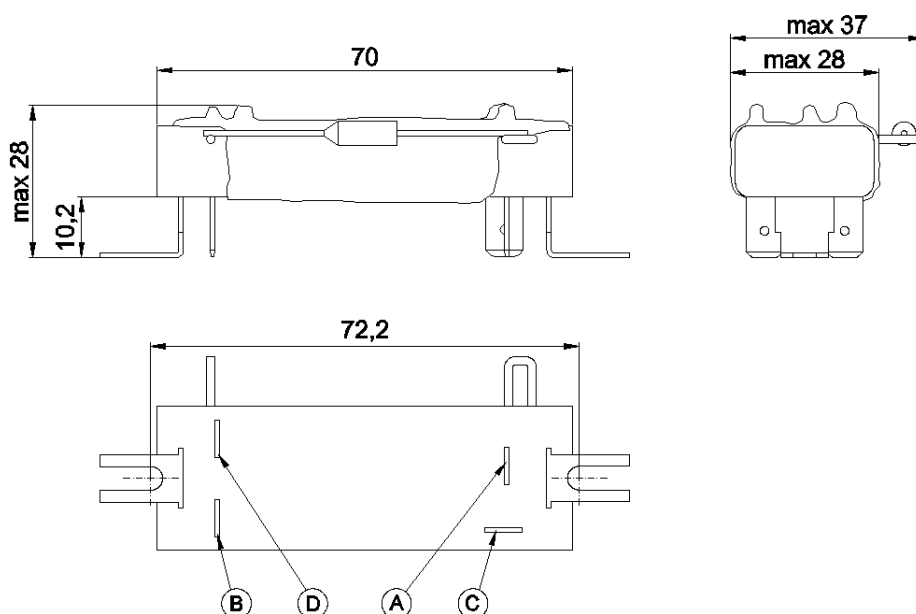


Parameter	Value
Operating voltage	12 V
Resistance tolerance	±10 %

Schematic diagram



Dimensions



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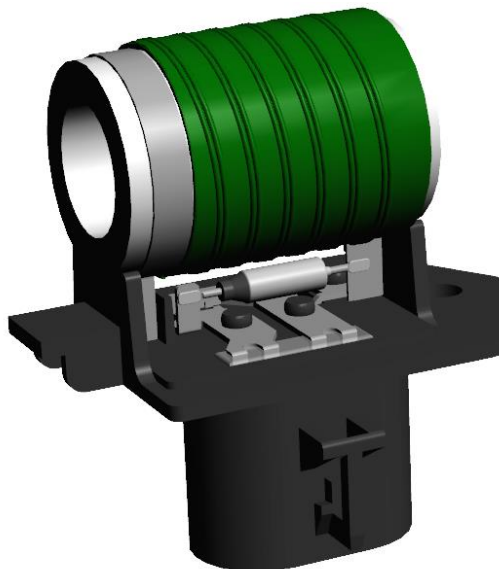
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DT-350 *model*

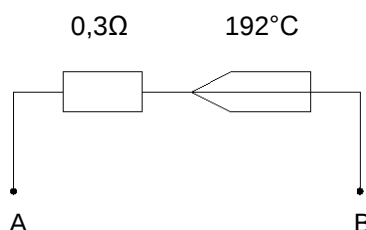
Characteristic

Wire resistor type DT-350 is characterized by a high instantaneous load capacity. These type of resistors are used to reduce a radiator fan rotational speed. All DT-350 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

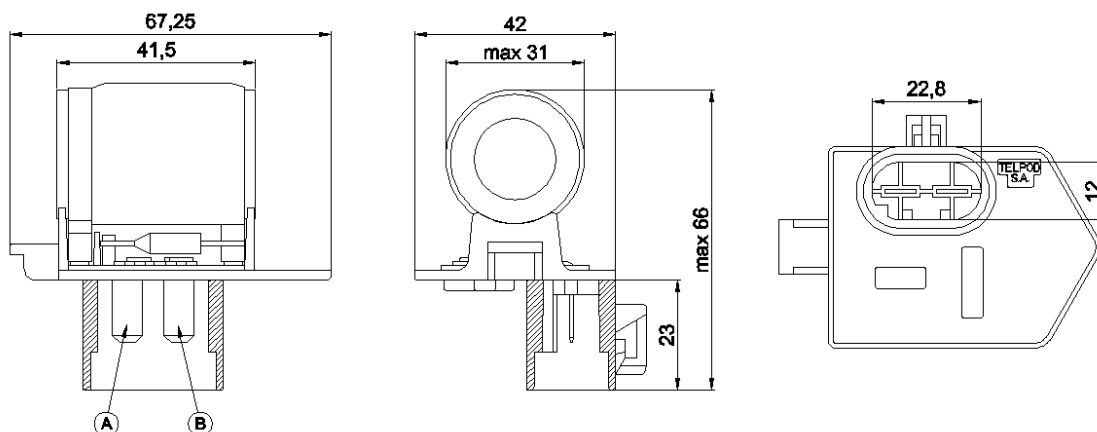


Parameter	Value
Operating voltage	24 V
Resistance tolerance	±10 %

Schematic diagram



Dimensions



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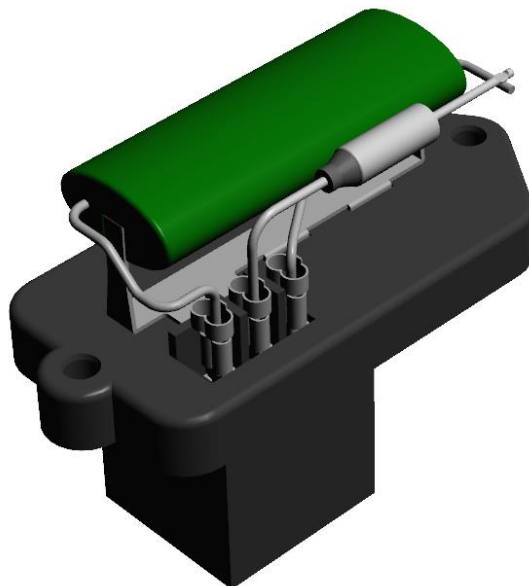
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MM-184 model

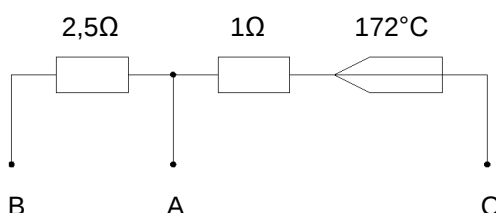
Characteristic

Wire resistor type MM-184 is composed of two serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All MM-184 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

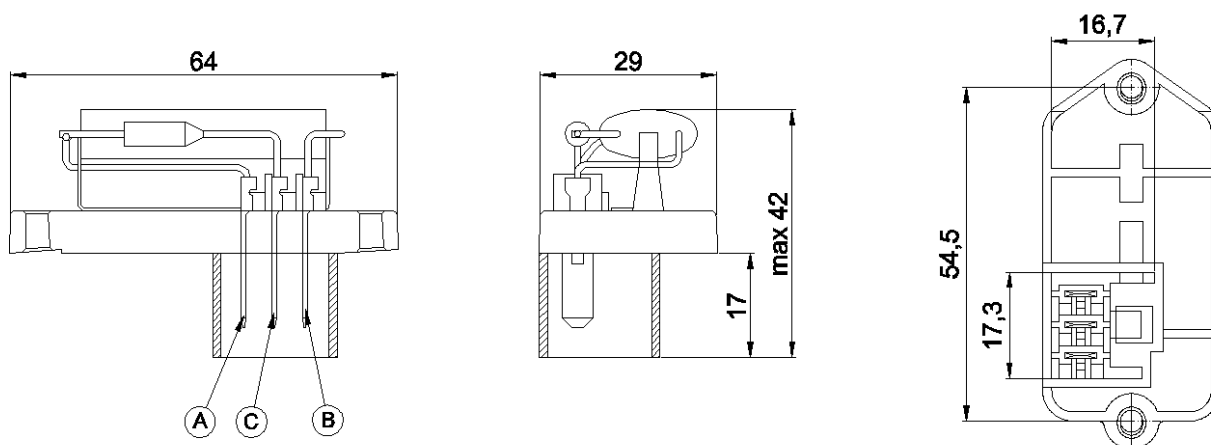


Parameter	Value
Operating voltage	12 V
Resistance tolerance	±10 %

Schematic diagram



Dimensions



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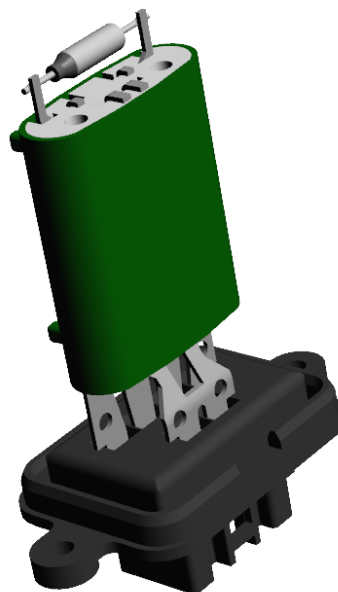
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MM-187/21 model

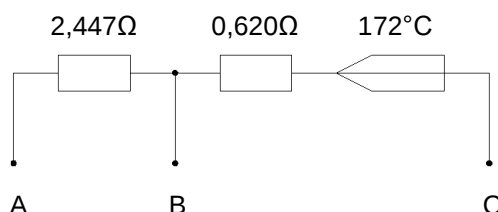
Characteristic

Wire resistor type MM-187/21 is composed of two serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All MM-187/21 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

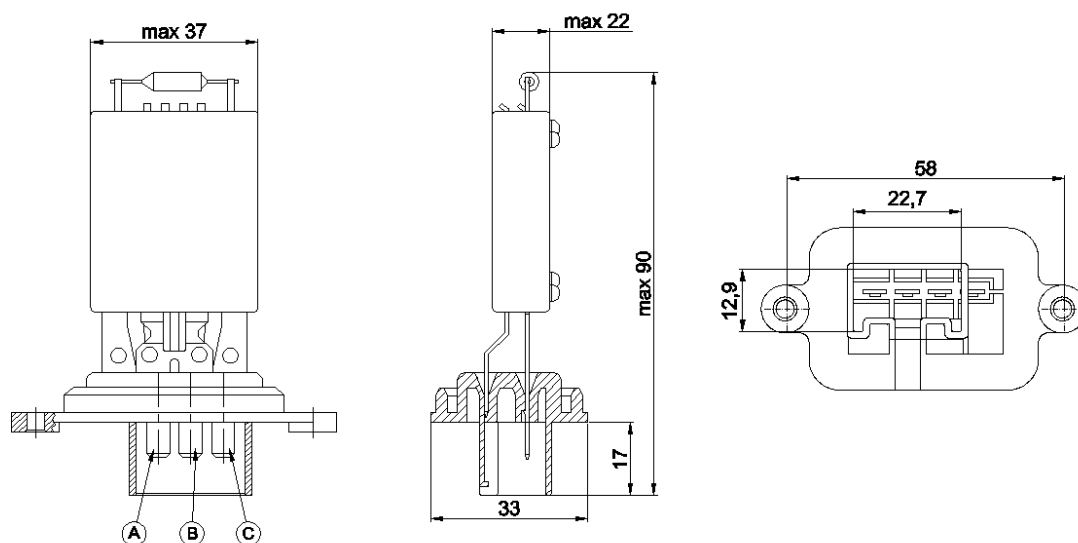
Parameter	Value
Operating voltage	12 V
Resistance tolerance	±10 %



Schematic diagram



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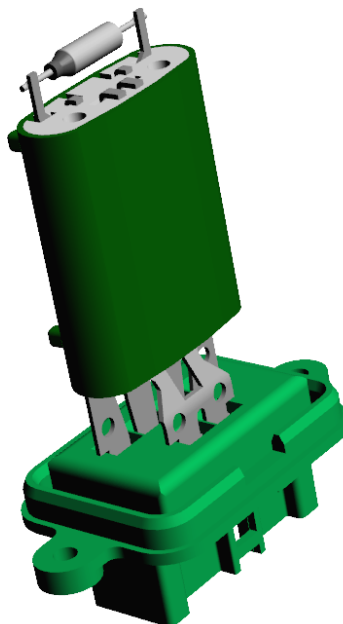
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MM-187/31 model

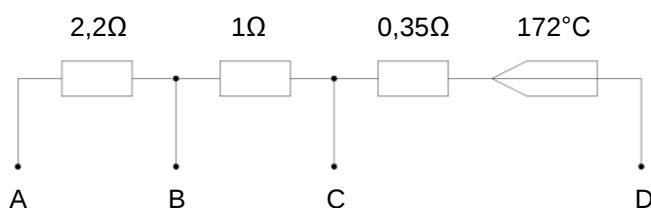
Characteristic

Wire resistor type MM-187/31 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All MM-187/31 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

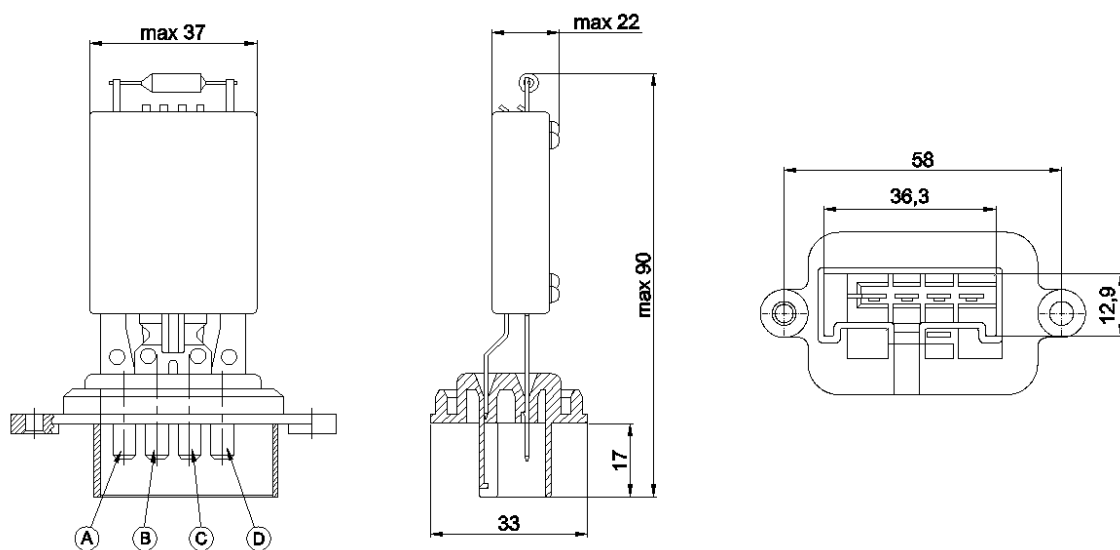
Parameter	Value
Operating voltage	12 V
Resistance tolerance	$\pm 10\%$



Schematic diagram



Dimensions



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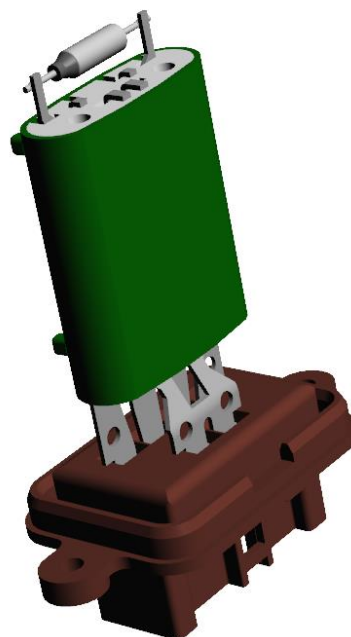
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MM-187/32 model

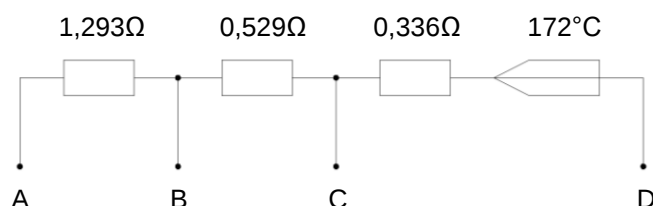
Characteristic

Wire resistor type MM-187/32 is composed of three serial connected resistors. These type of resistors are used in car blower unit for step by step control of fan motor speed. All MM-187/32 have a thermal fuse which disconnects blower circuit in emergency situations, after exceeding the specified safety temperature.

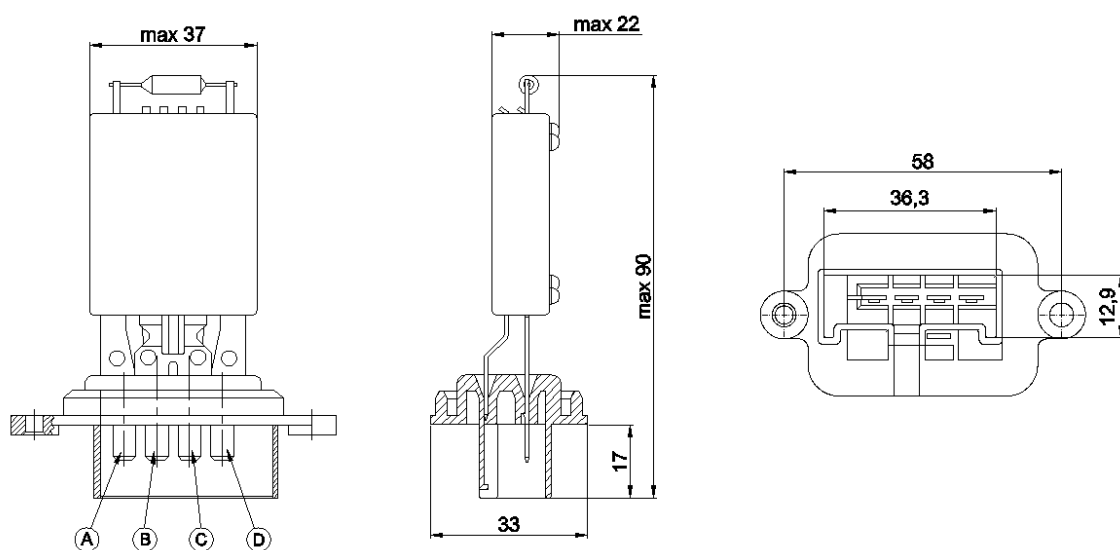
Parameter	Value
Operating voltage	12 V
Resistance tolerance	±10 %



Schematic diagram



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