

Regulation cables reduce the speed of the fan by using a various types of resistors. That causes that the fan noise is lower. The cables differ based on the connectors used and the purpose of using. If any other model needed, not mentioned on the site, contact us for manufacturing process.



PC-AFSC5

Reduces the power from 12V to 9V and can be used for 3-pin connectors. Thus the fan is less rotation and more quiet.

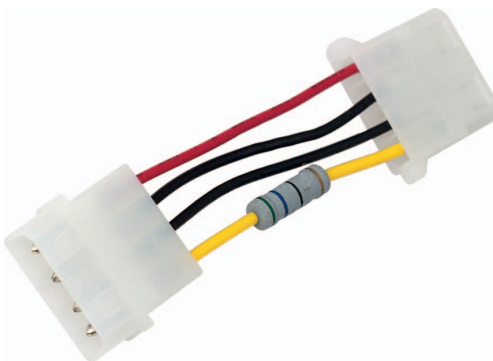
Connectors	3-pin (male/female)
Resistor	51 Ω
Length	13 cm
Shipping details	1000 pcs/carton
Shipping weight	7 kg/carton



PC-AFSC6

Reduces the power from 12V to 7V and can be used for 3-pin connectors. Thus the fan is less rotation and more quiet.

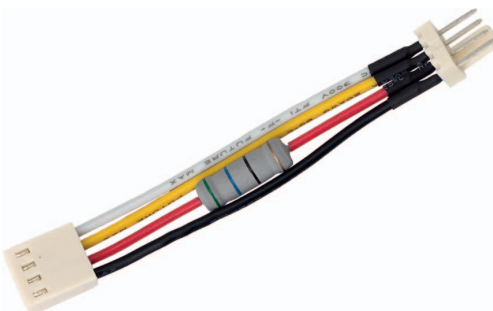
Connectors	3-pin (male/female)
Resistor	56 Ω
Length	10 cm
Shipping details	500 pcs/carton
Shipping weight	3.3 kg/carton



PC-AFSC7

Reduces the power from 12V to 7V and can be used for Molex connectors. Thus the fan is less rotation and more quiet.

Connectors	Molex (male/female)
Resistor	56 Ω
Length	9 cm
Shipping details	500 pcs/carton
Shipping weight	2.1 kg/carton



PC-AFSC8

Reduces the fan speed of PWM fans and can be used for 4-pin PWM connectors. Thus the fan is less rotation and more quiet.

Connectors	4-pin (male/female)
Resistor	56 Ω
Length	10 cm
Shipping details	1000 pcs/carton
Shipping weight	6.6 kg/carton