

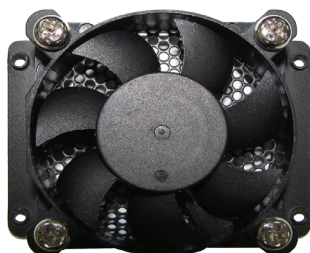
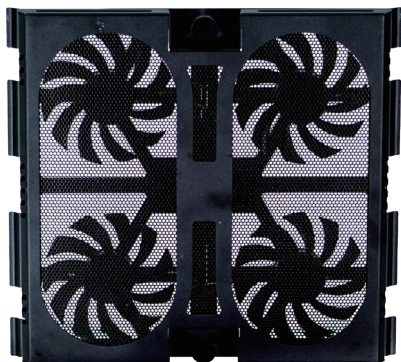
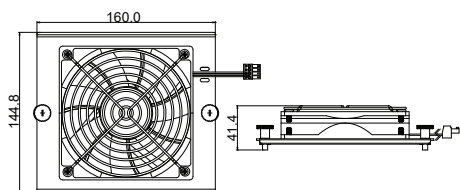
Fan Module



FAN-EX101

External Fan with 4pin Terminal Block Plug, Mounting Bracket. Support Smart Fan Function

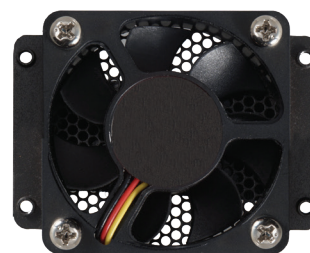
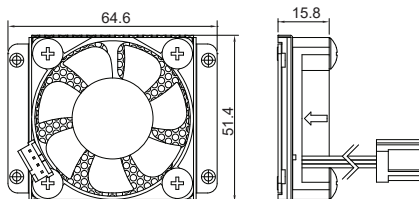
- Cable Length (cm) : 30
- Rated Voltage (VDC) : 12
- Rated Current (AMP) : 0.4
- Power Consumption (WATTS) : 4.8
- Speed Reference (RPM) : 2400
- Noise (dBA) : Max 43
- Dimension (WxDxH) : 160 x 41.4 x 144.8



FAN-UB100

Exhaling Fan with 4pin Connector, Universal Bracket

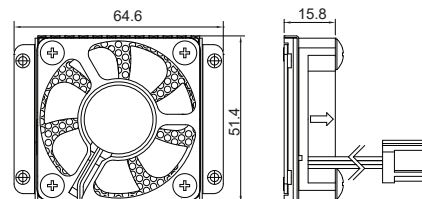
- Interface : 4pin Connector
- Cable Length (cm) : 23
- Rated Voltage (VDC) : 12
- Rated Current (AMP) : 0.09
- Power Consumption (WATTS) : 1.08
- Speed Reference (RPM) : 4500
- Noise (dBA) : <23
- Dimension (WxDxH) : 64.6 x 15.8 x 51.4 mm



FAN-UB101

Inhaling Fan with 4pin Connector, Universal Bracket

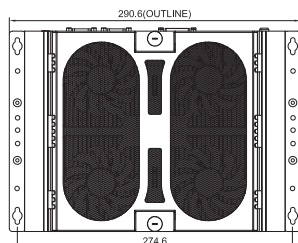
- Interface : 4pin Connector
- Cable Length (cm) : 23
- Rated Voltage (VDC) : 12
- Rated Current (AMP) : 0.09
- Power Consumption (WATTS) : 1.08
- Speed Reference (RPM) : 4500
- Noise (dBA) : <23
- Dimension (WxDxH) : 64.6 x 15.8 x 51.4 mm



FAN-EX102

External Fan with 2x 4pin Terminal Block Plug and Mounting Bracket, Support Smart Fan Function

- Interface: 2x 4Pin Connector
- Cable Length (cm): 15
- Rated Voltage (VDC): 12
- Rated Current (AMP): 0.78 for each connector
- Power Consumption (WATTS): 18.7
- Speed Reference (RPM): 4000
- Noise (Dba): 45
- Dimension (WxDxH): 220 x 200 x 18



Compatible List

Model No.	FAN-EX101	FAN-UB100	FAN-UB101	FAN-EX102
DS-1300	V			
DS-1301	V			
DS-1302	V	V	V	
DS-1200	V			
DS-1201	V			
DS-1202	V	V	V	
DS-1100	V			
DS-1101	V			
DS-1102	V	V	V	
DX-1000	V			
DX-1100	V			
GM-1000				V

V : Compatible

Ordering Information

Model No.	Description
FAN-EX101	External Fan with 4pin Terminal Block Plug, Mounting Bracket. Support Smart Fan Function
FAN-UB100	Exhaling Fan with 4pin Connector, Universal Bracket
FAN-UB101	Inhaling Fan with 4pin Connector, Universal Bracket
FAN-EX102	External Fan with 2x 4pin Terminal Block Plug and Mounting Bracket, Support Smart Fan Function