



KA1238HA2 KAKU

Brand: KAKU

SKU: KA1238HA2

Category: AC Fans

URL: <https://www.fansco.com/item/ka1238ha2-kaku/>

Contact: sales@fansco.com

Product Description

KA1238HA2 KAKU 120x120x38mm 50Hz/60Hz 220~240VAC 0.11A/0.13A
18W/21W 2700RPM/3100RPM 100CFM/84CFM 49 dB(A) IP55 2 Terminals axial fan

The series of clamped axial flow fans using magnesium alloy frames, the new KAKU axial flow fan KA1238HA2 (IP55), shaded pole outer wound inner rotor fan has unique product features and excellent quality: this product has ROHS, ULCE, TUV, EMC, -40 °C (Pc fan blade), -50C (Mg fan blade) and other international certifications, and has passed the SGS test, with a dustproof and waterproof rating of IP55!

Advantages

- ◆This fan is specially designed and developed for wet and dusty environments. Its waterproof and dustproof parameters meet the IP55 protection level standard; in addition, it can also meet the waterproof requirements of customers in different occasions, and can be used in dusty environments. used below;
- ◆The magnesium alloy fan blades have good heat dissipation performance, which can effectively reduce the ambient temperature of the fan bearing and extend the service life of the fan;
- ◆The entire series of fans are made of lead-free materials, comply with environmental protection requirements, and have passed ROHS certification.

Technical Specifications

Attribute	Value
Model	KA1238HA2
Manufacturer	KAKU
Dimensions	120x120x38 mm
Bearing Type	Ball Bearing
Fan Type	AC
Frequency	50 Hz 60 Hz
Voltage Rating	220 ~ 240 VAC
Current Rating	0.11 A 0.13 A

Power Rating	18 W 21 W
Fan Speed	2700 RPM 3100 RPM
Air Flow	100 CFM 84 CFM
Static Pressure	0.28 in H2O 0.34 in H2O
Noise Level	49 dB(A)
IP Rating	IP55
Number of blades	5
RoHS Status	ROHS3 Compliant
Approval Agency	CE EAC TUV UL
Termination	2 Terminals
Subcategory	AC axial fan





IP55 Weather Resistant

