

What is IP69K?

The IP69K rating provides protection against ingress of dust and high temperature, high pressure water wash down application – making products with this certification ideal for use in harsh conditions, especially where equipment must be carefully sanitized such as food industry and hospitals where hygiene and cleanliness is paramount

How does a product achieve the IP69K rating?

Products carrying the IP69K rating undergoes a rigorous set of tests to ensure that they offer protection against penetration of high pressure, high temperature water and dust.

Advantages:

- **Water Resistant** - Fan Motor is fully encapsulated by epoxy potting. Protected from total dust ingress and steam-jet cleaning.
- **High Performance** - Air Flow ranging from 12cfm to 346cfm
- **Durability** - Designed for long life, also available in Metal Casing and Ceramic Bearings
- **Long Life** - 100,000 hours at 25°C
- **cUL / VDE / RoHS Compliant**

Applications:

- Harsh indoor & outdoor environments
- Factory Automation
- Food Processing Industry
- Refrigeration
- LED Lighting Systems Cooling
- Inverters
- Telecom
- Horticulture

IP69K Model Series:

- 04020VA
- 04028VA
- 06015VA
- 06020VA
- 06025VA
- 06025VA* Al Cas
- 06038RA
- 08038RA
- 09225VA
- 09232VA
- 09238RA
- 12038MA
- 12038VA
- 15025PA
- 15050VA
- 17250VA

For immediate design assistance contact:

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