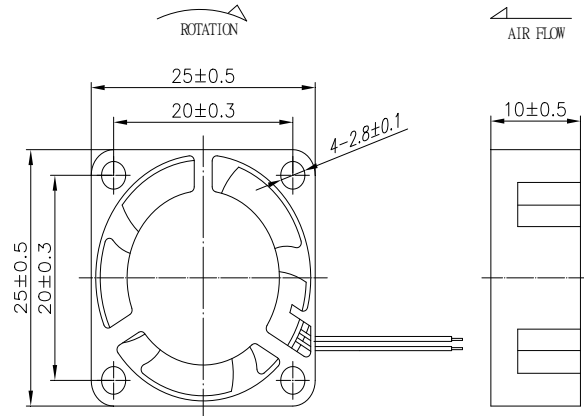




EVER GRAND

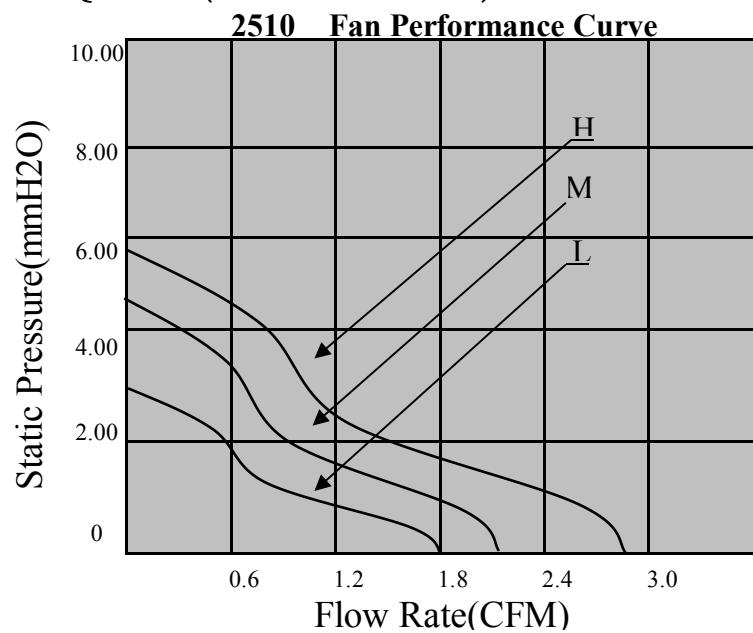
## DC FAN ED2510 SERIES

### DIMENSIONS DRAWING



- \*Material: housing/impeller: plastic UL94-V0
- \*Operating Temperature: -10°C-70°C(35%-85%RH)
- \*Storage Temperature: -40°C-70°C(35%-85%RH)
- \*Lead wire: UL Type# 28AWG

### P&Q CURVE ( AT RATED VOLTAGE )



| Model         | Bearing | Code | Rated Voltage | Operating Voltage | Rated Current | Rated Input Power | Speed | Air Flow | Static Pressure | Noise | Weight |
|---------------|---------|------|---------------|-------------------|---------------|-------------------|-------|----------|-----------------|-------|--------|
| PART NO.      |         |      | VDC           | VDC               | Amp           | Watt              | RPM   | CFM      | mmH2O           | dBA   | g      |
| ED2510S(B)05H | B.S     | H    | 5             | 4-5.75            | 0.3           | 1.5               | 13000 | 2.9      | 5.9             | 28    | 7      |
| ED2510S(B)05M | B.S     | M    |               | 4-5.75            | 0.21          | 1.05              | 10000 | 2.2      | 4.25            | 23.1  |        |
| ED2510S(B)05L | B.S     | L    |               | 4-5.75            | 0.14          | 0.7               | 8000  | 1.8      | 2.9             | 15.6  |        |
| ED2510S(B)12H | B.S     | H    | 12            | 6-13.8            | 0.1           | 1.2               | 13000 | 2.9      | 5.9             | 28    |        |
| ED2510S(B)12M | B.S     | M    |               | 6-13.8            | 0.08          | 0.96              | 10000 | 2.2      | 4.25            | 23.1  |        |
| ED2510S(B)12L | B.S     | L    |               | 6-13.8            | 0.07          | 0.84              | 8000  | 1.8      | 2.9             | 15.6  |        |

\*Function type is optional.

\*The max air flow and the speed are measured in free air ;max .airpressure is measured at zero air flow.

\*Noise is measured in anechoic chamber in free air ,one meter from intake side.

\*All readings are typical values at rates voltage.

\*Specifications are subject to change without notice.