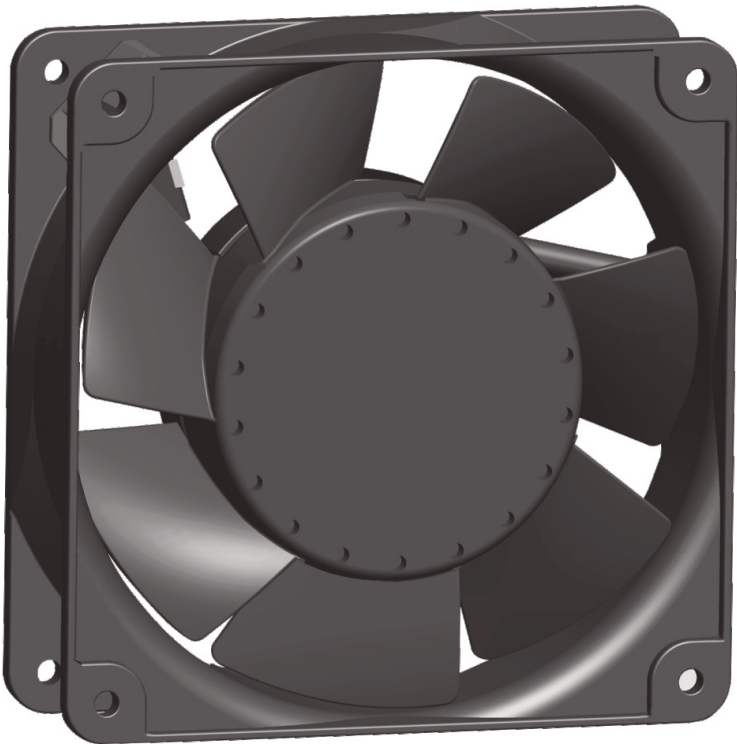
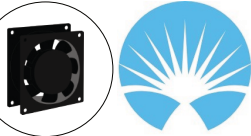
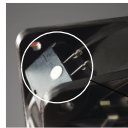
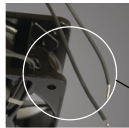


1 Connessione FJ12032ABD



2 Connessione FJ12032ABT



3 Connessione FJ12032AB

Caratteristiche ambiente

- 1 Temperatura umidità di funzionamento:  
-30 °C~ +60 °C | umidità ≤ 95%

Caratteristiche tecniche

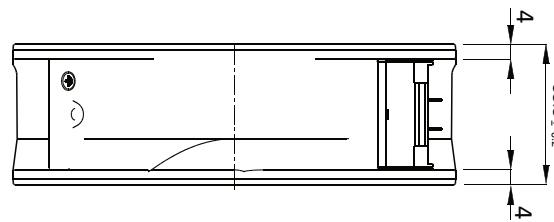
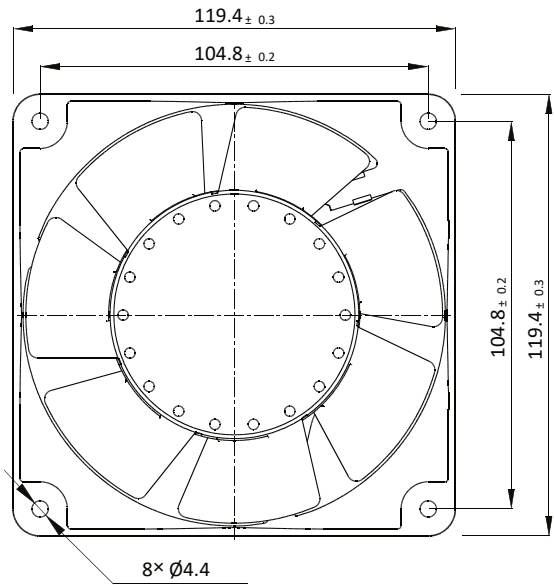
- 1 Telaio:  
pressofuso in lega di alluminio
- 2 Finitura:  
superfici rifinite con trattamento nero anticorrosivo
- 3 Girante:  
PBT UL94V-0 da 120 mm
- 4 Protezione dall'impedenza
- 5 Tensione di tenuta:  
AC 1800 V, 1 min a 0.5 mA; 50-60 Hz
- 6 Isolamento:  
progettato secondo IEC61858 Grado B
- 7 Classe di protezione:  
EN60529; IP34

Environment characteristics

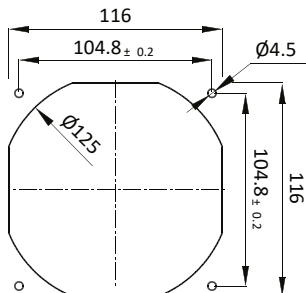
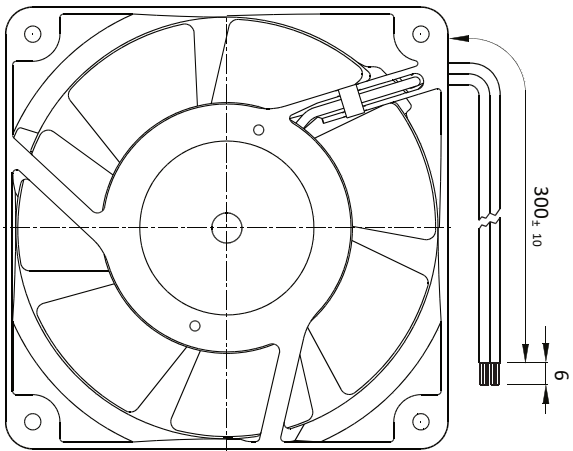
- 1 Operating temperatur and humidity:  
-30 °C~ +60 °C | humidity ≤ 95%

Technical characteristics

- 1 Chassis:  
alluminium alloy die-casting
- 2 Finish:  
surface finished by black anti-corrosion treatment
- 3 Impeller:  
BPT UL94V-0 120 mm
- 4 Impendance protected
- 5 Withstand voltage:  
AC 1800 V, 1 min at 0.5 mA; 50-60 Hz
- 6 Isolament:  
design according to IEC61858 Grado B
- 7 Protection class:  
EN60529; IP34



Dimensioni del profilo (unità: mm)

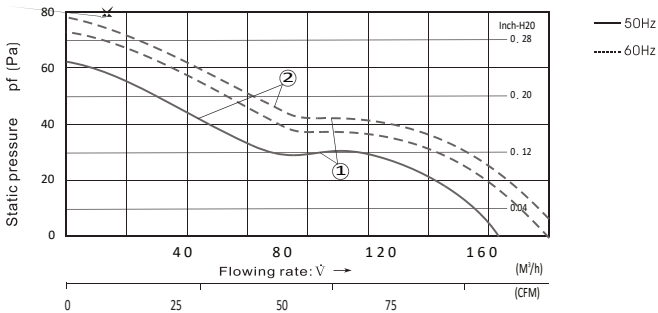


Dimensioni di montaggio

- A Direzione di rotazione delle pale: CW guardando frontalmente  
B Alimentazione: UL3385-22 filo di piombo (connessione morsetteria)  
C Peso dell'unità: 510 g

- A Rotation direction of blades: CW seen from the front impellers  
B Power supply: UL3385-22 lead wire (terminal connection)  
C Unit weight: 510 g

| Tipo      | Tensione nominale | Frequenza | Corrente | Potenza | Velocità             | Portata d'aria massima |        | Pressione statica | Rumore | Curva | Dimensioni esterne |
|-----------|-------------------|-----------|----------|---------|----------------------|------------------------|--------|-------------------|--------|-------|--------------------|
|           | (V)               | ( Hz )    | (A)      | (W)     | (min <sup>-1</sup> ) | (cfm)                  | (m³/h) | (Pa)              | (dB)   |       | (mm)               |
| FJ12031AS | 115 AC            | 50        | 0.24     | 18      | 2500                 | 85                     | 145    | 51                | 34     | 1     | 119.4x119.4x38.5   |
|           |                   | 60        | 0.20     | 15      | 2800                 | 100                    | 170    | 63                | 37     |       |                    |
| FJ12031AB | 115 AC            | 50        | 0.24     | 18      | 2500                 | 85                     | 145    | 51                | 34     | 2     |                    |
|           |                   | 60        | 0.20     | 15      | 2800                 | 100                    | 170    | 63                | 37     |       |                    |
| FJ12032AS | 230 AC            | 50        | 0.12     | 19      | 2500                 | 85                     | 145    | 51                | 34     | 2     |                    |
|           |                   | 60        | 0.10     | 14      | 2700                 | 100                    | 170    | 63                | 37     |       |                    |
| FJ12032AB | 230 AC            | 50        | 0.12     | 19      | 2500                 | 85                     | 145    | 51                | 34     | 2     |                    |
|           |                   | 60        | 0.10     | 14      | 2700                 | 100                    | 170    | 63                | 37     |       |                    |

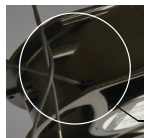




1 Ommissione FJ15052ABD



2 Ommissione FJ15052ABT



3 Ommissione FJ15052AB

Caratteristiche ambiente

- 1 Temperatura umidità di funzionamento:  
-40 °C~ +65 °C | umidità ≤ 98%

Caratteristiche tecniche

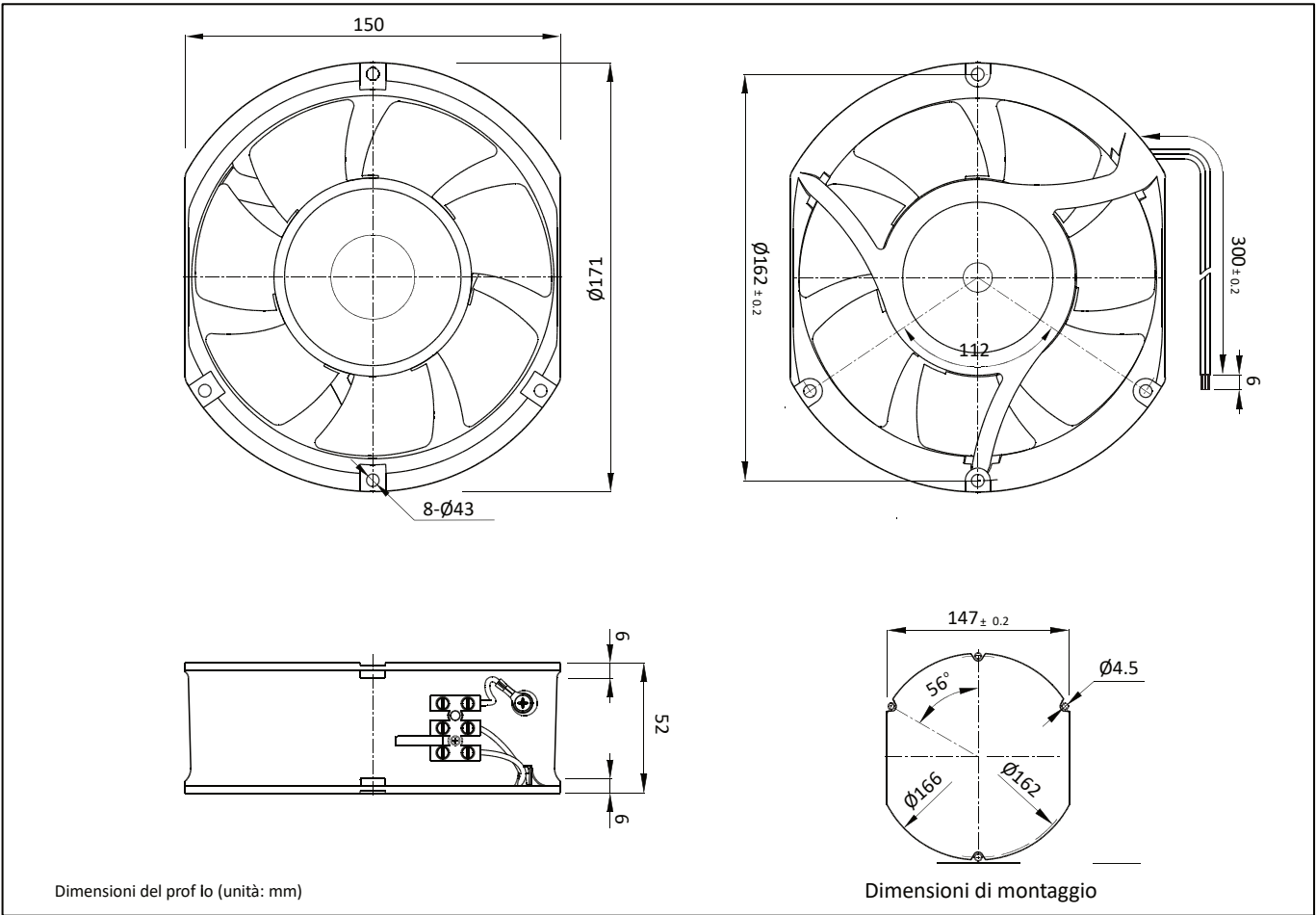
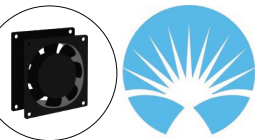
- 1 Telaio:  
pressofuso in lega di alluminio
- 2 Finitura:  
superfici rifinite con trattamento nero anticorrosivo
- 3 Girante:  
PBT UL94V-0 (5 pale / 7pale) da 150 mm
- 4 Protezione dall'impedenza
- 5 Tensione di tenuta:  
AC 1800 V, 1 min a 0.5 mA; 50-60 Hz
- 6 Isolamento:  
progettato secondo IEC61858 Grado B
- 7 Classe di protezione:  
EN60529; IP34

Environment characteristics

- 1 Operating temperatur and humidity:  
-40 °C~ +65 °C | humidity ≤ 98%

Technical characteristics

- 1 Chassis:  
alluminium alloy die-casting
- 2 Finish:  
surface finished by black anti-corrosion treatment
- 3 Impeller:  
BPT UL94V-0 (5 blades / 7 blades) 150 mm
- 4 Impendance protected
- 5 Withstand voltage:  
AC 1800 V, 1 min at 0.5 mA; 50-60 Hz
- 6 Isolament:  
design according to IEC61858 Grado B
- 7 Protection class:  
EN60529; IP34



Dimensioni del profilo (unità: mm)

Dimensioni di montaggio

- A Direzione di rotazione delle pale: CW guardando frontalmente
- B Alimentazione: UL3385-20 filo di piombo (connessione morsetteria)
- C Peso dell'unità: 900 g

- A Rotation direction of blades: CW seen from the front impellers
- B Power supply: UL3385-20 lead wire (terminal connection)
- C Unit weight: 900 g

| Tipo       | Tensione nominale | Frequenza | Corrente | Potenza | Velocità             | Portata d'aria massima |        | Pressione statica | Rumore | Curva | Dimensioni esterne |
|------------|-------------------|-----------|----------|---------|----------------------|------------------------|--------|-------------------|--------|-------|--------------------|
|            | (V)               | ( Hz )    | (A)      | (W)     | (min <sup>-1</sup> ) | (cfm)                  | (m³/h) | (Pa)              | (dB)   |       | (mm)               |
| FJ15051AB  | 115 AC            | 50        | 0.34     | 25      | 2450                 | 130                    | 220    | 80                | 50     | 1     | 150x171x52         |
|            |                   | 60        | 0.32     | 23      | 2650                 | 142                    | 240    | 100               | 52     |       |                    |
| FJ15052AB  | 230 AC            | 50        | 0.19     | 26      | 2450                 | 130                    | 220    | 80                | 50     |       |                    |
|            |                   | 60        | 0.17     | 24      | 2650                 | 142                    | 240    | 100               | 52     |       |                    |
| FJ15051ABH | 115 AC            | 50        | 0.48     | 41      | 2500                 | 237                    | 402    | 160               | 55     | 2     |                    |
|            |                   | 60        | 0.46     | 38      | 2700                 | 271                    | 460    | 180               | 57     |       |                    |
| FJ15052ABH | 230 AC            | 50        | 0.26     | 41      | 2600                 | 237                    | 402    | 160               | 55     |       |                    |
|            |                   | 60        | 0.24     | 38      | 2700                 | 271                    | 460    | 180               | 57     |       |                    |

