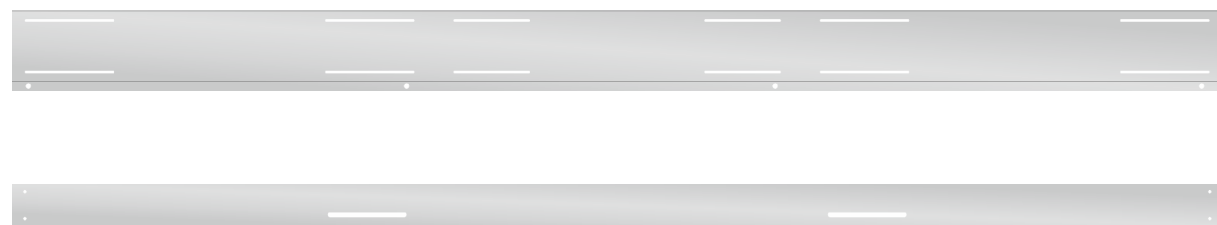


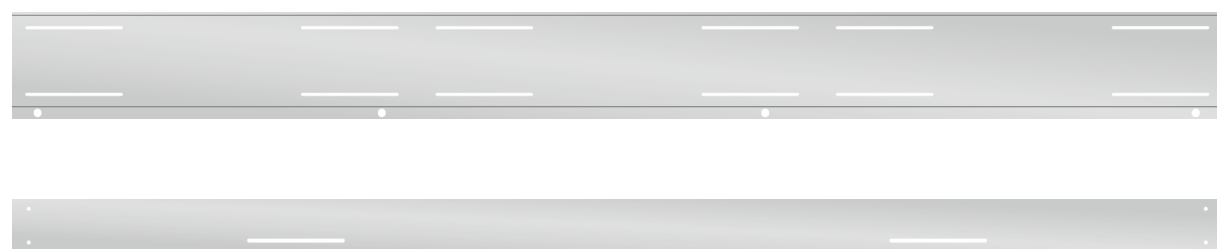
## Profilo barra di ventilazione 3600 - Ventilation bar profile 3600

Per ventilatori con girante da 500 mm - For fans with 500 mm impeller



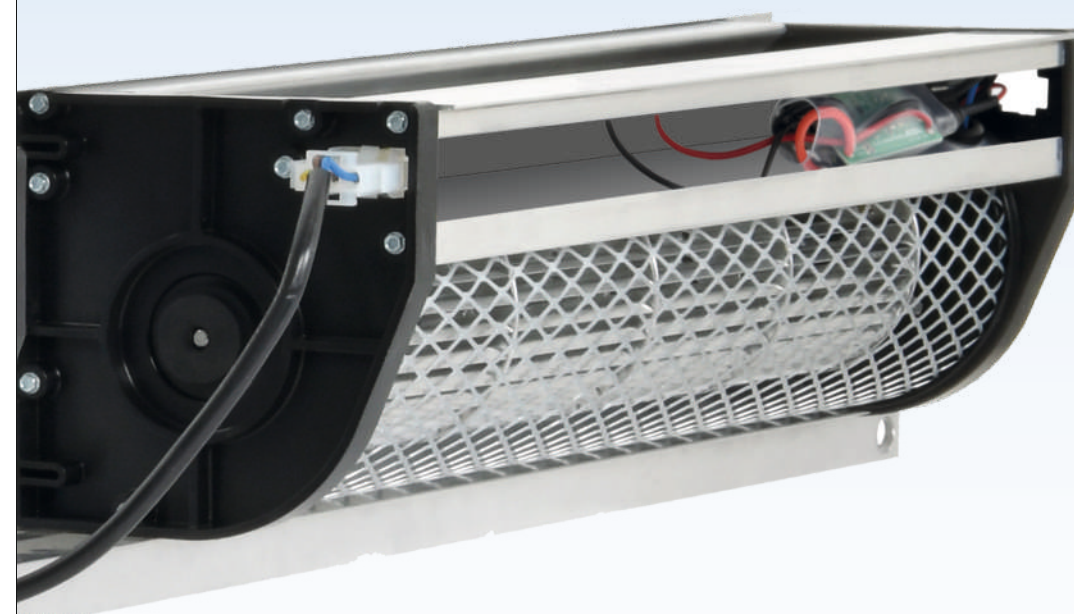
## Profilo barra di ventilazione 1800 - Ventilation bar profile 1800

Per ventilatori con girante da 360 mm - For fans with 360 mm impeller



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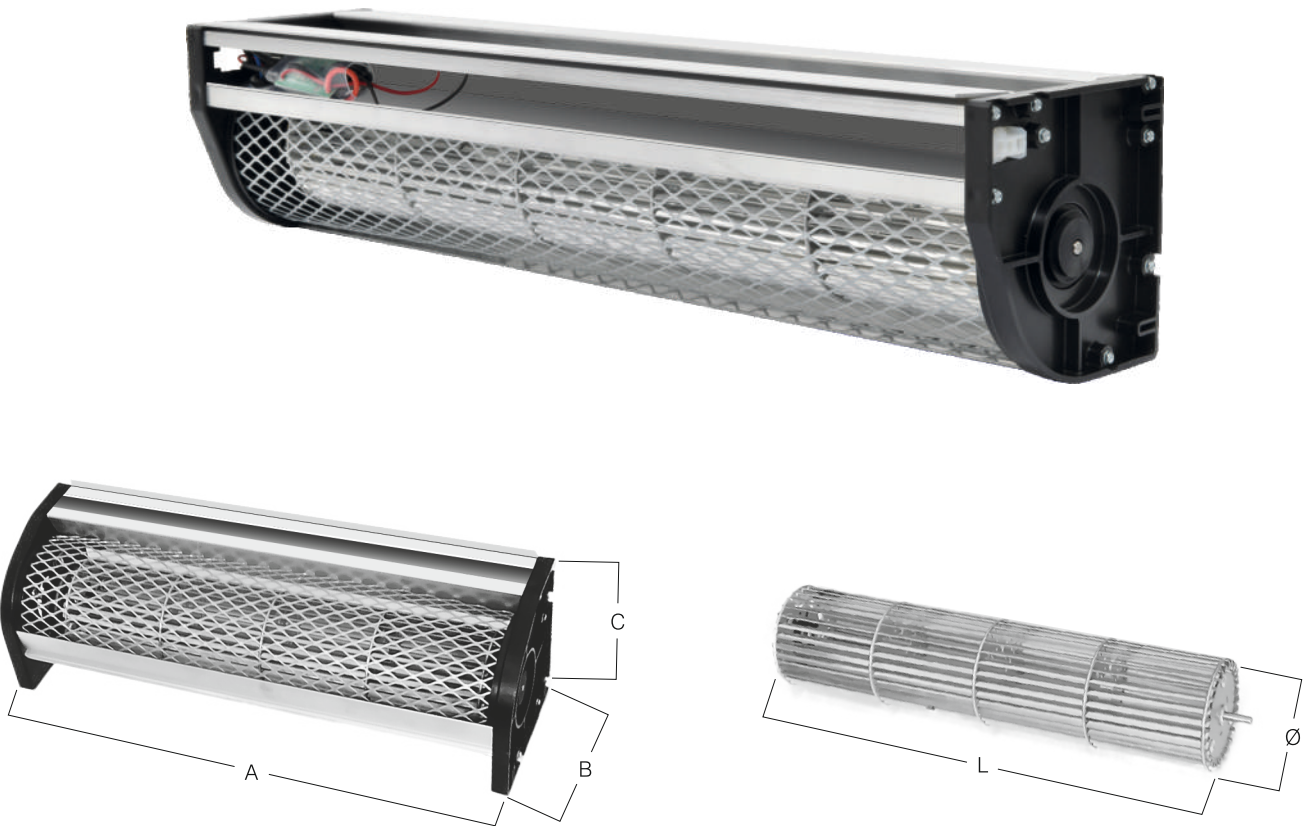
Barra di ventilazione 1800 / 3600  
Fan bar 1800 / 3600



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Ventola - Fan

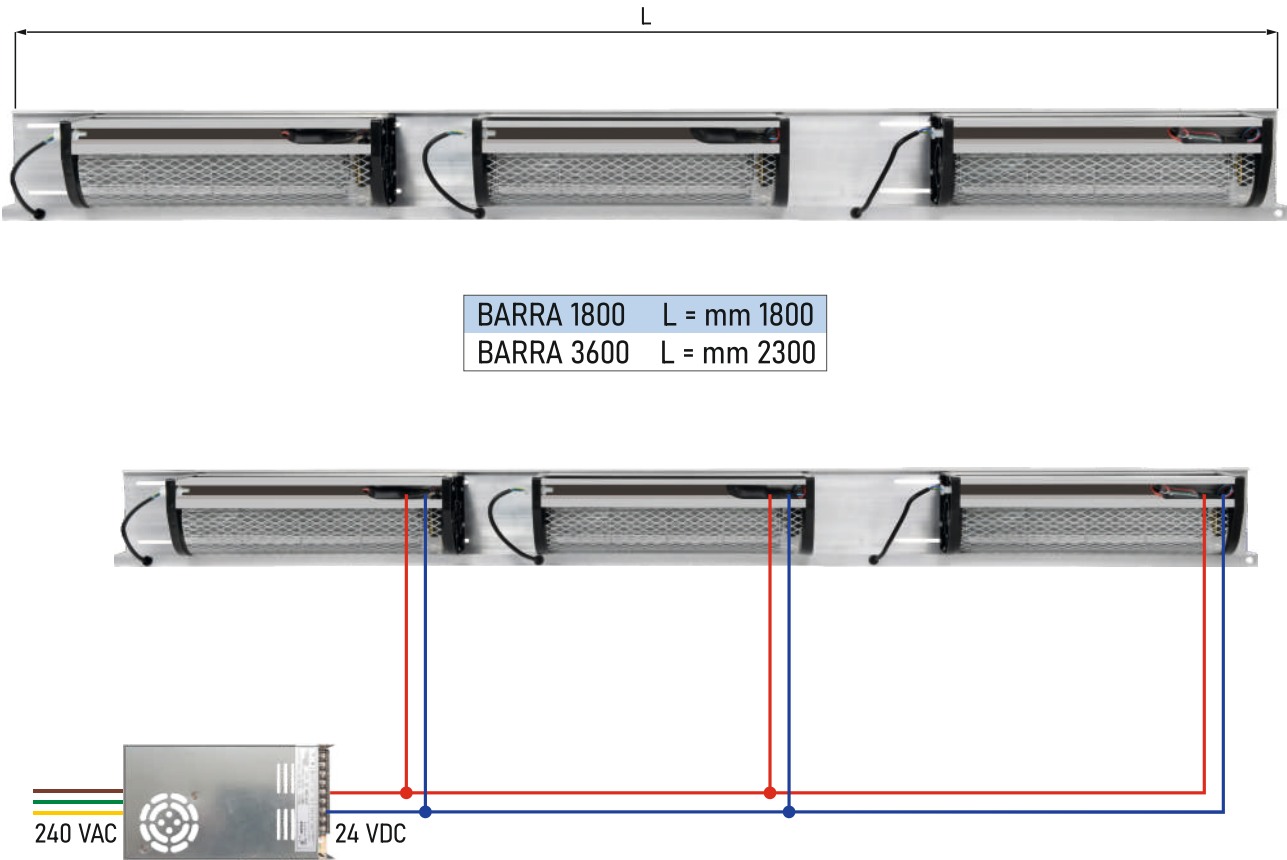


|                     |            |
|---------------------|------------|
| E-FAN 36            | A = mm 440 |
| E-FAN 50            | A = mm 570 |
| E-FAN 36 / E-FAN 50 | B = mm 127 |
| E-FAN 36 / E-FAN 50 | C = mm 127 |

|                     |            |
|---------------------|------------|
| E-FAN 36            | L = mm 360 |
| E-FAN 50            | L = mm 500 |
| E-FAN 36 / E-FAN 50 | Ø = mm 80  |

|                           |                      |          |         |
|---------------------------|----------------------|----------|---------|
| Tensione nominale         | Nominal voltage      | [ VDC ]  | 11 ÷ 24 |
| Potenza nominale E-FAN 36 | Rated power E-FAN 36 | [ W ]    | 65      |
| Potenza nominale E-FAN 50 | Rated power E-FAN 50 | [ W ]    | 100     |
| Velocità rotazione        | Rotation speed       | [ RPM ]  | 2800    |
| Flusso aria E-FAN 36      | Air flow E-FAN 36    | [ m³/h ] | 900     |
| Flusso aria E-FAN 50      | Air flow E-FAN 50    | [ m³/h ] | 1250    |
| Peso E-FAN 36             | Weight E-FAN 36      | [ kg ]   | 1.5     |
| Peso E-FAN 50             | Weight E-FAN 50      | [ kg ]   | 1.8     |

Barra di ventilazione - Ventilation bar



|            |             |
|------------|-------------|
| BARRA 1800 | L = mm 1800 |
| BARRA 3600 | L = mm 2300 |

|                                                                                                                                     |                   |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| Tensione massima in ingresso / <i>Maximum input voltage</i>                                                                         | 200 ÷ 240Vac ±10% |
| Valori massimi ammessi / <i>Absolute Maximum Rating</i>                                                                             | 196 Vac ÷ 264 Vac |
| Massima potenza in ingresso / <i>Maximum input power</i>                                                                            | 350 W             |
| Frequenza / <i>Frequency</i>                                                                                                        | 47 ÷ 63 Hz        |
| Tensione in uscita / <i>Output voltage</i>                                                                                          | 20 ÷ 25 Vdc       |
| Range di temperatura / <i>Temperature range</i>                                                                                     | - 30° ÷ +70°      |
| Protezioni ingresso: Sovratensione / <i>Input protections: Overvoltage</i>                                                          |                   |
| Protezione Uscita: Sovracorrente, Sovraccarico, Sovratemperatura / <i>Output Protection: Overcurrent, Overload, Overtemperature</i> |                   |
| Potenza max in ingresso barra 1800 / <i>Max input power bar 1800</i>                                                                | 230 W             |
| Potenza max in ingresso barra 3600 / <i>Max input power bar 3600</i>                                                                | 315 W             |

Range esteso di alimentazione 90 ÷ 264 Vac (su richiesta) - *Extended power supply range 90 ÷ 264 Vac (on request).*



Per la barra 1800 vengono utilizzati i ventilatori digitali ad alta efficienza EFAN-36 24 Vdc  
Per la barra 2300 vengono utilizzati i ventilatori digitali ad alta efficienza EFAN-50 24 Vdc  
*The high efficiency EFAN-36 are used on the model 1800 ventilation bar*  
*The high efficiency EFAN-50 are used on the model 3600 ventilation bar*

