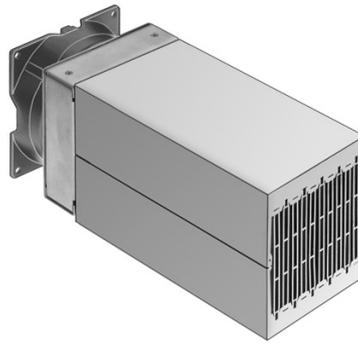


# Home - Fischerelektronik - LA V 21

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 [fischerelektronik.de/web\\_fischer/en\\_GB/VA/LAV21250230/datasheet.xhtml](http://fischerelektronik.de/web_fischer/en_GB/VA/LAV21250230/datasheet.xhtml)



Cooling aggregates>Cooling aggregates with axial fan

92 x 92 mm, with axial fan and air-flow chamber

## Features

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width: 92 mm

---

height: 93 mm

---

length: 250 mm

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thermal resistance: 0.18 - 0.07 K/W

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surface:

- raw degreased aluminium (by the metre raw aluminium)
- mounting area(s) milled flat

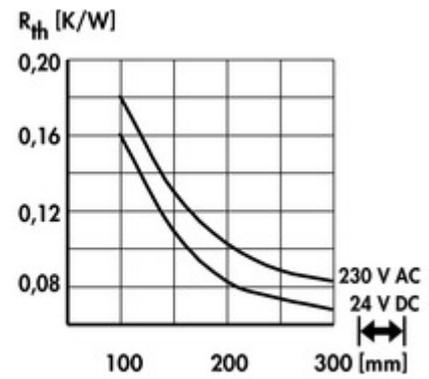
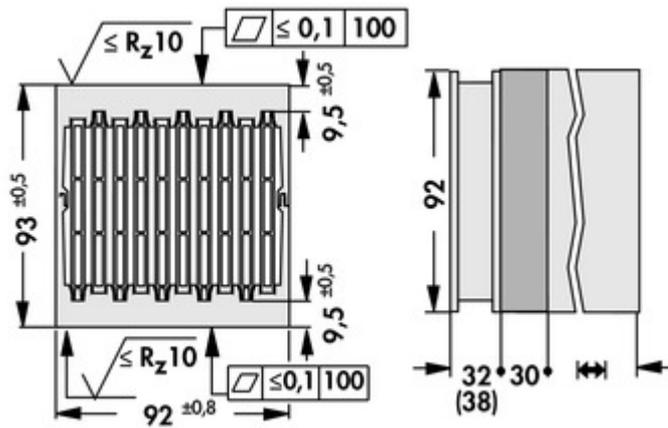
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operating voltage of the fan motor:

- 24 V DC
- 230 V AC

## Technical Drawing

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## Fan

type: ebmpapst 3314 NHH

dimensions: 92x92x32 mm

tension: 24 V DC

power inout: 3.4 W

max. air volume: 107 m<sup>3</sup>/h

temperature range: -20°C... 75°C

speed: 3,450 min<sup>-1</sup>

noise level: 42 dB(A)

weight: 190 g

failure rate (L<sub>10</sub>): L<sub>10</sub> > 57,500 h (40°C)

type: ebmpapst 3656

dimensions: 92x92x38 mm

tension: 230 V AC

---

power inout: 12 W

---

max. air volume: 75 m<sup>3</sup>/h

---

temperature range: -40°C... +75°C

---

speed: 2,700 min<sup>-1</sup>

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noise level: 37 dB(A)

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weight: 420 g

---

failure rate (L<sub>10</sub>): L<sub>10</sub> > 52,500 h (40°C)

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