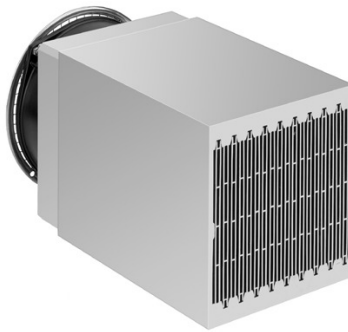


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 fischerelektronik.de/web_fischer/en_GB/VA/LAV24200230/datasheet.xhtml



Cooling aggregates>Cooling aggregates with axial fan

155 x 158 mm, with axial fan and air-flow chamber

Features

width:	155 mm
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height:	158 mm
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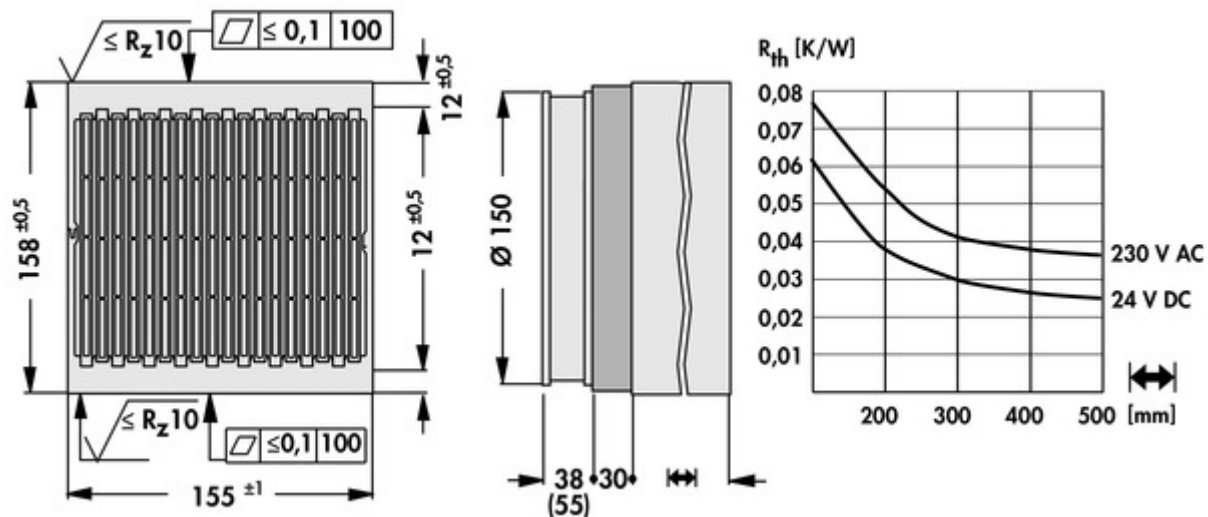
length:	200 mm
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thermal resistance:	0.078 - 0.025 K/W
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surface:	• raw degreased aluminium (by the metre raw aluminium) • mounting area(s) milled flat
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operating voltage of the fan motor:	• 24 V DC • 230 V AC
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Technical Drawing



Fan

type: ebmpapst, ball bearing, with grid

dimensions: $\varnothing 150 \times 38$ mm

tension: 24 V DC

power inout: 19 W

max. air volume: 420 m³/h

temperature range: -25°C... +72°C

speed: 3,350 min⁻¹

noise level: 59 dB(A)

weight: 620 g

failure rate (L₁₀): L₁₀ > 75,000 h (40°C)

type: ebmpapst, ball bearing, with grid

dimensions: $\varnothing 150 \times 55$ mm

tension:	230 V AC
power inout:	47 W
max. air volume:	380 m ³ /h
temperature range:	-30°C... +60°C
speed:	2,700 min ⁻¹
noise level:	60 dB(A)
weight:	1100 g
failure rate (L ₁₀):	L ₁₀ > 40,000 h (40°C)

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