

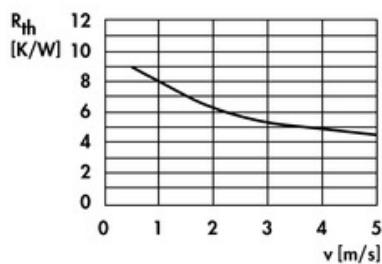
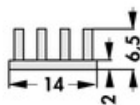
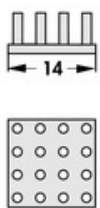
Data sheet Product ICK S 14 x 14 x 6,5

Heatsinks and active heatsinks for processors>Pin heatsinks
14 x 14 x 6,5 mm, pin heatsinks quadratic

Features

design:	rectangle
way of fixation:	<ul style="list-style-type: none"> • therm. conductive foil • therm. cond. adhesive
socket:	universal
suitable for processor type:	universal
width:	14 mm
height:	6.5 mm
plate thickness:	2 mm
weight:	1.5 g
length:	14 mm
thermal resistance:	9 - 4.5 K/W
dissipation loss:	5 W
surface:	Al-natural

Technical Drawing



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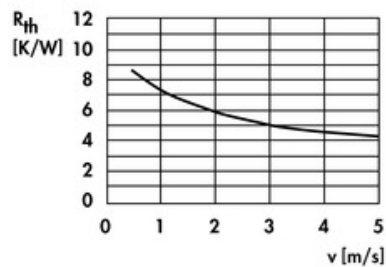
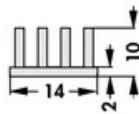
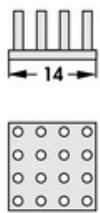
Data sheet Product ICK S 14 x 14 x 10

Heatsinks and active heatsinks for processors>Pin heatsinks
14 x 14 x 10 mm, pin heatsinks quadratic

Features

design:	rectangle
way of fixation:	<ul style="list-style-type: none"> • therm. conductive foil • therm. cond. adhesive
socket:	universal
suitable for processor type:	universal
width:	14 mm
height:	10 mm
plate thickness:	2 mm
weight:	1.9 g
length:	14 mm
thermal resistance:	8.8 - 4.2 K/W
dissipation loss:	5.1 W
surface:	Al-natural

Technical Drawing



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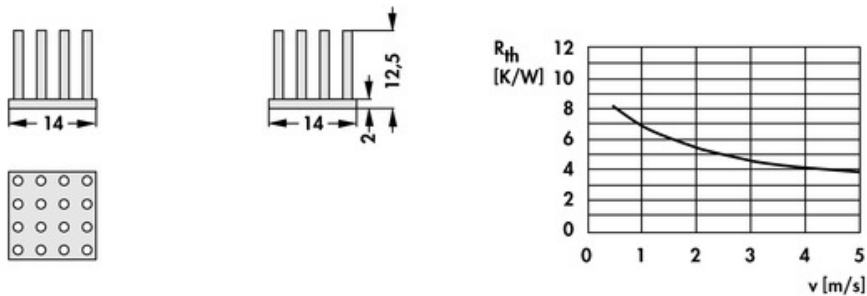
Data sheet Product ICK S 14 x 14 x 12,5

Heatsinks and active heatsinks for processors>Pin heatsinks
14 x 14 x 12,5 mm, pin heatsinks quadratic

Features

design:	rectangle
way of fixation:	<ul style="list-style-type: none"> • therm. conductive foil • therm. cond. adhesive
socket:	universal
suitable for processor type:	universal
width:	14 mm
height:	12.5 mm
plate thickness:	2 mm
weight:	2 g
length:	14 mm
thermal resistance:	8.1 - 3.5 K/W
dissipation loss:	5.4 W
surface:	Al-natural

Technical Drawing



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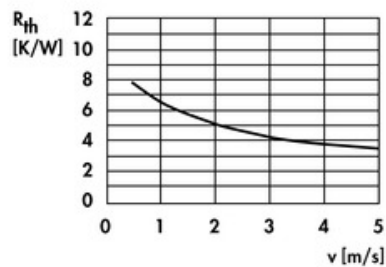
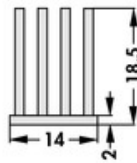
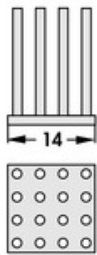
Data sheet Product ICK S 14 x 14 x 18,5

Heatsinks and active heatsinks for processors>Pin heatsinks
14 x 14 x 18,5 mm, pin heatsinks quadratic

Features

design:	rectangle
way of fixation:	<ul style="list-style-type: none"> • therm. conductive foil • therm. cond. adhesive
socket:	universal
suitable for processor type:	universal
width:	14 mm
height:	18.5 mm
plate thickness:	2 mm
weight:	2.4 g
length:	14 mm
thermal resistance:	7.9 - 3.3 K/W
dissipation loss:	5.6 W
surface:	Al-natural

Technical Drawing



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