

# Data sheet Product ICK S R 28,5 x 18,5



Heatsinks and active heatsinks for processors>Pin heatsinks

Ø 28,5 x 18,5 mm, pin heatsinks round

## Features

|                              |                                                                                                             |
|------------------------------|-------------------------------------------------------------------------------------------------------------|
| design:                      | round                                                                                                       |
| way of fixation:             | <ul style="list-style-type: none"> <li>• therm. conductive foil</li> <li>• therm. cond. adhesive</li> </ul> |
| socket:                      | universal                                                                                                   |
| suitable for processor type: | universal                                                                                                   |
| diameter:                    | 28.5 mm                                                                                                     |
| height:                      | 18.5 mm                                                                                                     |
| plate thickness:             | 3 mm                                                                                                        |
| weight:                      | 6.98 g                                                                                                      |
| thermal resistance:          | 10.1 - 1.75 K/W                                                                                             |
| dissipation loss:            | 5.94 W                                                                                                      |
| surface:                     | Al-natural                                                                                                  |

## Technical Drawing

