Cooling and heating systems

Contact cooling ceiling system KKS-3/LD - for metal ceilings





Applied system solutions

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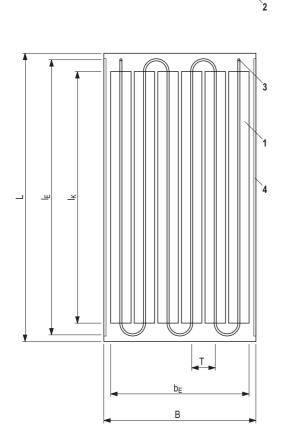
The contact cooling ceiling system KKS-3/LD is designed for combination with plane metal acoustic ceilings from various manufacturers to produce radiant cooling or heating ceilings or walls. The permanent large-surface contact between the cooling element and the ceiling tile is done with adhesive.

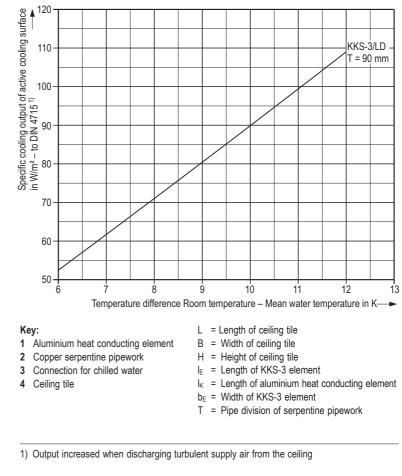
Metal ceilings integrating KKS-3/LD elements can be made in various design options:

- perforated or non-perforated, and thus more or less sound-absorbing,
- as linear strip ceilings or with concealed ceiling suspension structures,
- as rectangular or square tile ceilings,
- in pull-down or detachable design, or to be clipped to or laid onto suspension structures,

accommodating ceiling utilities such as lighting, air diffusers, sprinklers, etc.
They are intended for use in offices, meeting rooms, foyers, showrooms, libraries, etc., for removing mean cooling loads.

KKS-3/LD elements are also suitable for making chilled sails in various styles.





- Subject to technical alteration -



Caverion Deutschland GmbH

Krantz Komponenten Uersfeld 24, 52072 Aachen, Germany Phone: +49 241 441-1, Fax: +49 241 441-555 info@krantz.de, www.krantz.de