



## TYPE WK-D-UM

Chilled Ceiling Elements, type WK-D-UM are designed for the control of internal heat loads, where the energy benefits of cooling by means of water are required. A high cooling capacity per unit area provides a low cost solution to the local indoor environment. The WK-D-UM chilled ceiling element consists of a copper tube meander which is flattened and press-clipped into a perforated support plate. The flattened copper tube provides improved contact with the rear of the metal ceiling tile.

This installation method ensures good radiant exchange between the ceiling tile and the support plate which improves thermal performance without influencing the acoustic characteristics of the suspended ceiling. Specially shaped fixing straps (2 per ceiling tile) hold the element in place in the ceiling tile. The WK-D-UM chilled ceiling element is also suitable for use with plasterboard ceilings.

### Product Description

- Radiant chilled ceiling components
- Can fit in all commercial ceiling tiles
- Can be incorporated into a plaster ceiling
- Easy assembly

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