Four-way conductor-to-tape clamp: joint on the down conductor

Close-up of the crossing on the wall · illustrative image

CTCX 050 · CTCX 070 · CTCX 095

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In this image

KALOT four-way conductor-to-tape clamp 1
Four stainless steel screws, 'KALOT ABHAR' lettering on the boss

Vertical copper tape (down conductor) 2
runs through the lower part's groove

Horizontal stranded copper conductor 3
runs through the upper part's curved channel

Tape fixing clips 4
Above and below the crossing, fix the tape to the wall

Why a four-way conductor-to-tape clamp?

Where a horizontal conductor crosses the down conductor tape, this clamp joins both conductors without cutting or welding at the crossing point.

The image is illustrative and does not set the spacing or fixing method of the support clips.

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