

Four things worth remembering about Conta-Clip

Terminal blocks, cable entry and marking for the control panel: where the schematic meets the panel. Designed and built in Hövelhof, Germany, with Conta-Clip Inc. in Somerset, New Jersey as the US company.

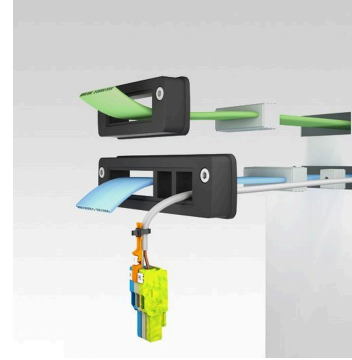
1



Through the wall, connectors on

KDS split cable entry. The frame opens around a **pre-terminated cable**, a sealing element sized to the cable closes around it, and the frame closes on the wall. No cutting the connector off to pass a gland. Rated IP66 when assembled as a system.

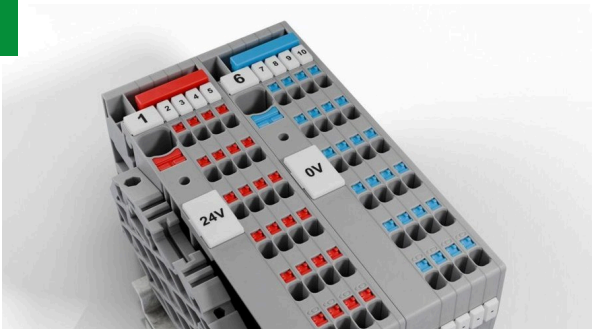
2



Many cables, one cut-out

KDS frames carry a row of cables of different sizes through a **single opening**, each cable in its own sealing element, inside enclosures and machine frames, indoors or out. NEMA Type 1, 12 and 4X.

3



More terminals on the same rail

PPVK push-in distribution blocks, **now UL approved**: one feed-in, a row of color-coded push-in points, 41 A IEC feed-in and 16 A IEC distribution, extendable after commissioning. Conta-Clip's own figure is up to 35% space savings against standard feed-through blocks.

4



Markers printed in the shop

TTPCardMAX thermal transfer printer: 300 dpi, up to 60 mm/s, up to **5,500 markers an hour**, 80 x 500 mm print area. Prints marker cards for most common DIN-rail terminal block families, not only Conta-Clip's.

Approved where it counts

KDS-Set 6/10 is a UL Recognized component, file E489821, to UL 508A, with cUL to C22.2 No. 14-18. The PPVK push-in distribution blocks completed their UL approval in October 2026.

Custom is normal business

We do a lot of custom work with these factories. If your application is not on the sheet, bring it anyway: with the volume behind it, one of our factories will probably build it. Outdoor is one example, with UV-stabilized black KDS sealing elements, UL 94 HB.

Challenge us

After 30-plus years in the industrial hardware space we know these products, on our line card and off it. Bring us your most stringent or most mundane requirement. If one of our product lines fits, we will show you where. If it does not, we know someone who will.

Your local Conta-Clip contact in Northern California and Northern Nevada

Jeff Weseloh, Application Engineer, Dynamic Measurement and Control Solutions
(408) 780-9190 · jeff@dynamicrep.com

www.dynamicrep.com/conta-clip