

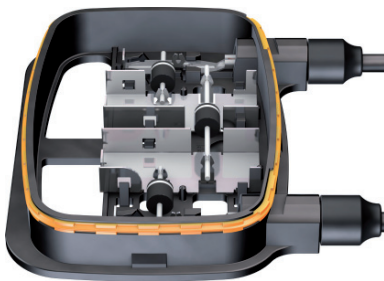
Press release

CH-Allschwil, 24 October 2012

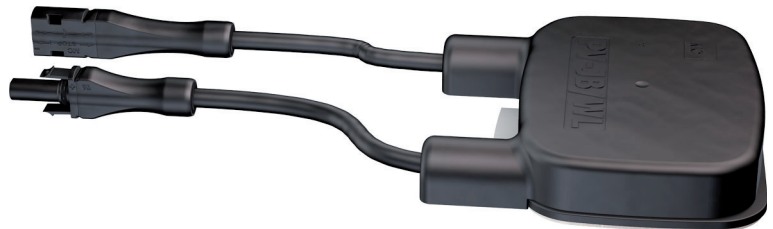
+ + + + + Westlake-V junction box passes UL tests + + + + +

In addition to the TÜV certification for a rated voltage up to 1000V, Multi-Contact's junction box Westlake with vertical connection geometry (PV-JB/WL-V) has now also successfully passed the UL tests for up to 1000V.

The installation of the Westlake is easy and safe, thanks to silicone assembly with prefixing tapes. They prevent the junction box from moving out of place while the silicone filling is drying. The vertical connection geometry meets the most common connection requirements of crystalline modules. Connection is made by either welding, soldering, or crimping. The Westlake is available with our MC3, MC4 or MC4PLUS connectors.



Junction box Westlake with V geometry



Westlake equipped with MC4PLUS connectors