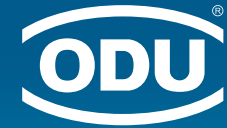




ODU-MAC[®] POWER CONNECTOR



POWER

Up to 600 A per connector, with 2 bridged contacts using busbars

SAFETY

IP2X touch protection

CONTACT TECHNOLOGY

Low mating and demating forces thanks to ODU LAMTAC[®] Flex

YOUR TEST SITUATION

Combines high-current and high-voltage

RUGGEDIZED

Interface for high-current applications

COMPLETE SOLUTION

With flexible silicone cable



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ODU-MAC[®] POWER CONNECTOR



CONNECT

Tolerance compensation: ± 4.0 mm

VERSION

2 or 3 contacts incl. PE termination

TERMINATION

Crimping, screws, busbars

MATING CYCLES

Minimum 10,000



The ODU-MAC[®] Power Connector provides an interface for testing high-voltage storage, battery cells, inverters, charging stations, electric powertrains and much more.