

Plug Boards, neoLab®

Plug Boards

Plug boards with 1.5 m connecting cable and plug for 220 to 250 V~, max. 16 A rating, with VDE und GS stamps.

Article	Order No.
Plug board 3socket, without switch	30 01 12104
① Plug board 5socket, without switch	30 01 12105
Plug board 6socket, without switch	30 01 12110
Plug board 4socket, with switch	30 01 12040
Plug board 6socket, with switch	30 01 12041
Plug board 8socket, with switch	30 01 12042

Plug board with overvoltage protection

5-socket plug board with circuit-breaker for equipment, overvoltage filter and failure indicator (warning lamp), replaceable fuse and switch. Cable 1.5 m long

Fine protection: voltage peaks up to 10 joule are limited to a voltage value that is harmless for electronic equipment.

Coarse protection: in the case of voltage peaks with a far higher energy content, the circuit is shorted to a residual voltage of 20 V.

Technical data:

DC sparkover voltage: 600 V
Nominal voltage: 230 V
Nominal current: 10–16 A
VDE/GS tested

Article	Order No.
② Plug board with overvoltage protection, 5-socket, with switch	30 01 12106

