

ESD-safe Quadro work table, base element with sockets, 1300x880x2200 mm - Karl 10.115.24

Item no. KL-10.115.24

Manufacturer Karl

ESD-safe Quadro work table, base element with sockets. Power supply module for safe electricity supply at the workstation.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Light Grey
Country of Manufacture	Germany
Height	2200 mm
Note	stufenlose Höhenverstellung
Weight	1 kg



STANDARDS & COMPLIANCE

ESD safe EN 438 EN 61340-5-1

DESCRIPTION

Power supply unit for safe electricity supply right at the workstation. Pre-assembled modules integrate cleanly into the table system.

DESIGN AND EQUIPMENT

- consisting of:
- 1 table top 1300 x 880 x 40 mm (WxDxT), conductive ESD high-pressure laminate (EN 438) with post-forming edge at front
- 2 long foot sections
- 2 QUADRO columns 2200 mm high, with brush elements on the inside for cable feed-through
- one QUADRO column, fitted on one side with 4 Schuko sockets, fully wired to a terminal strip at the bottom
- 1 cross brace
- earthing box per EN 61340-5-1 with two 10 mm press-stud connectors
- central earthing point for connecting the ESD or protective earth

Dimensions: 1300x880x2200 mm

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ESD-safe design with dissipative connections and a central earthing point to EN 61340-5-1, protecting electronic components from electrostatic discharge.

MANUFACTURER

Genuine KARL quality, made in Germany.