

19" superstructure Basic 6 U, ESD-safe, 1600x400x307 mm - Karl 34.275.34

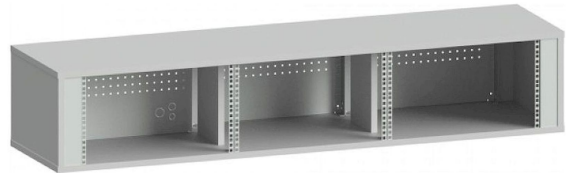
Item no. KL-34.275.34

Manufacturer Karl

19" superstructure Basic 6 U, ESD-safe. Superstructure element for vertical extension of the workstation.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Light Grey
Country of Manufacture	Germany
Height	307 mm
Note	Zentralkabelbaum dreiphasig
Weight	1 kg



STANDARDS & COMPLIANCE

ESD safe EN 61340-5-1 DIN 41 494

DESCRIPTION

Superstructure element that extends the workstation upwards. Creates space for monitors, lights and shelves and makes optimal use of the vertical area.

DESIGN AND EQUIPMENT

- CENTRAL WIRING HARNESS THREE-PHASE
- sturdy wooden housing in ESD-safe version
- suitable for 3 19" inserts
- for accommodating measuring and test equipment to DIN 41 494
- removable rear panel with ventilation perforations
- grid profiles for mounting 19" subrack carriers
- with central wiring harness for the mains supply of the subrack carriers
- for 6 U subrack carriers
- light grey RAL 7035

Dimensions: 1600x400x307 mm

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.