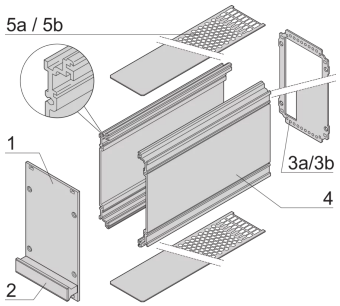
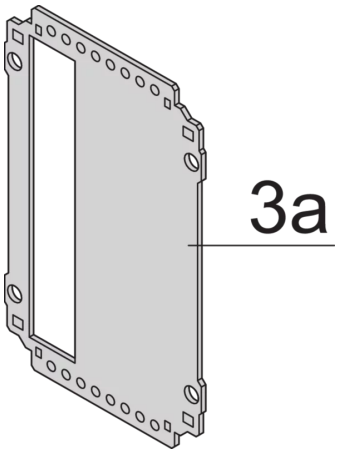
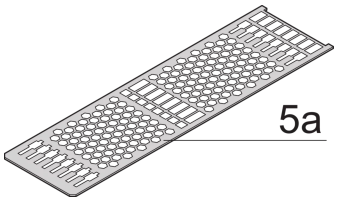
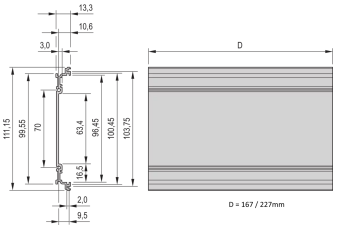
24812-208 FRAME TYPE PLUG-IN UNIT PRO KIT, PERFORATED COVERS, 1 CONNECTOR, 3 U, 8 HP, 167 MM

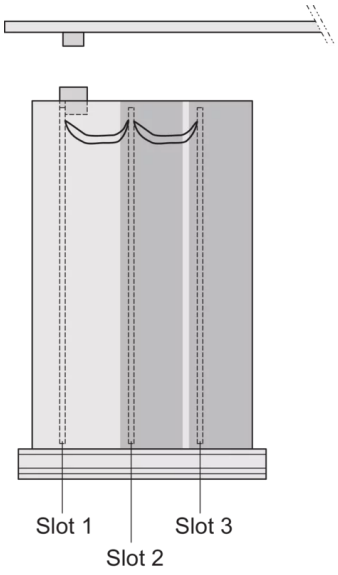












KEY FEATURES

Extruded side panels right and left, with grooves for insertion of a printed circuit board (standard board position is on the left only)

Rear panel with cut-out for single connector (conforms to EN 60603, DIN 41612, construction types: B, C, D, F, H, Q, R, S)

Cover plate with perforation, for guide rails (airflow approx. 60%); please order guide rails separately

PRODUCT ATTRIBUTES

Product Type: Cassette

Type: Frame Type Plug-in Units PRO

Handle Type: Trapezoid

Rack Height: 3 U

Rack Width: 8 HP

Depth: 167 mm

EMC Shielding: No

Rear Panel Type: Single Connector Cut-Out

Cover Plate Type: Cover Plate with Perforation for Guide Rails

Material: Aluminum

Front Finish: Anodized

Rear Finish: Anodized

Cooling: Perforated

ADDITIONAL PRODUCT DETAILS

Frame type plug-in unit, non-shielded, perforated top / bottom cover, rear panel with cutout for one connector.

To fit further boards without rear connector, guide rail (part no. 24812-301) and 'Board fixing from slot 2' (part no. 24812-301 + screw part no. 24560-178) are required, 2 guide rails, 2 rear panel holders and board fixing for slot 1 and one slot 2 are already included.

CERTIFICATIONS

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