

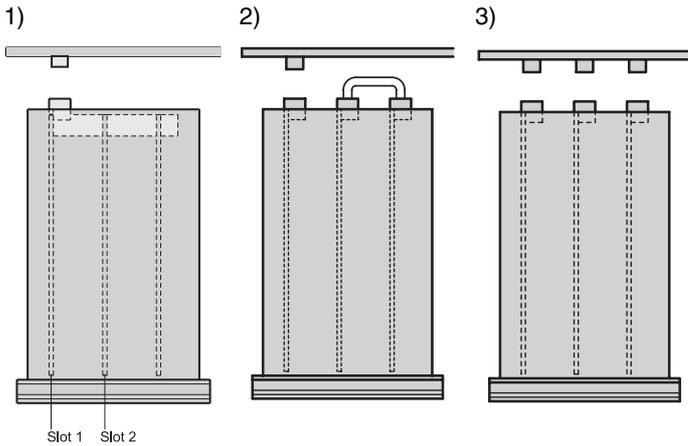
Frame type plug-in units – Components

Printed board assembly on plug-in units

The printed board assembly is dependent on:

- The wiring method of the printed boards in the plug-in unit type 5
- The wiring method of the subrack into which the plug-in unit is assembled

Plug-in unit wiring options



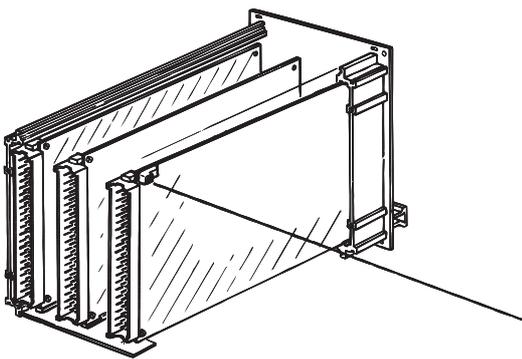
KAA4617

BGA45171

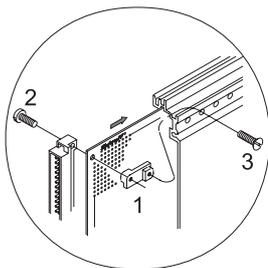
BGA42785

- 1) Slot 1: Male connector assembled on the rear panel of the plug-in unit.
Connector assembled on the subrack.
Assembly of printed board type A or B.
Slot 2 to x: Printed boards assembled on the rear panel of the plug-in unit (type B).
- 2) Slot 1: Male connector assembled on the rear panel of the plug-in unit.
Connector assembled on the subrack.
Assembly of printed board type A or B.
Slot 2 to x: Printed boards assembled on the rear panel of the plug-in unit (type C).
- 3) Slot 1: All male connectors assembled on the plug-in unit.
All connectors assembled on the subrack.
Slot 1: Printed board assembly type A or B
Slot 2 to x: Printed board assembly type B

Printed board assembly on extruded side panel, type A



A4-2669



KAA45902

- Assembly of a printed board on extruded side panel or depth extrusion
- Connection to subrack with a connector

Order Information

Item	Description	Qty / PU	Order no.
1	Printed board assembly, St, 1.5 mm, RAL 7035, die-cast	1	60809-032
2	Cheesehead screw with slot, St, 1.5 mm, RAL 7035, M2.5 × 12, St, nickel-plated	100	21100-148
3	Pozidrive c/sk screw, St, 1.5 mm, RAL 7035, M2.5 × 8, St, nickel-plated	100	21101-568

Delivery may be in standard pack quantity: Please order 10 pieces of Printed board assembly or a multiple. Pricing is per individual item.



For further information www.schroff.biz/oneclick
oneClick code = Order no.

