

Slot locks

to lock the slots of series 600.1/2 and 700.1/2 PCB magazines



Precision, safety and flexible handling are key features when using PCB magazines.

Depending on the PCB, manual post-processing is needed. Thereafter, the PCBs are again manually inserted into the magazine.

To prevent from component collisions, the slots of plastic magazines can be easily and quickly locked with slot locks.

Good reasons for choosing cab slot locks

- They fit with all cab series 600.1/2 and 700.1/2 PCB magazines.
- easy clipping and removal without additional tools
- prevents from incorrect insertion of the PCB
- PCBs are vibration-proof held in place.
- heat resistant up to 120° C

When slot locks are in use, maximum PCB width adjustment is reduced by 3 mm.

Types

Two models are available.

Onefold slot lock
to individually lock magazine slots

Fivefold slot lock
to lock every second magazine slot

Delivery program

Pos.	Part no.	Product	Pack size
1.1	8916571	Slot lock 1 (onefold)	100
1.2	8916575	Slot lock 5 (fivefold)	20

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