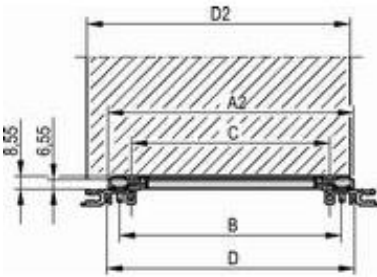
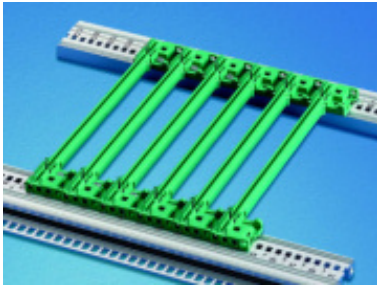


Guide rail with keying/coding, groove width 2.0 mm, with 0.1" offset



Part no.:
64560-072

Features: The guide rail complying with IEEE with 0,1" offset is for the installation of:

- Power supplies for Compact PCI
- Plug-in units fitted with SMD
- With Qty: 1, Standard pack quantity: 50

Standard pack quantity 50



Technical information:

Board length	Groove width	Material	Finish	Qty	Description
220 (mm)	2 (mm)	PBT, UL 94 V-0	green	1 piece (SPQ 50)	CompactPCI, VME64x with coding

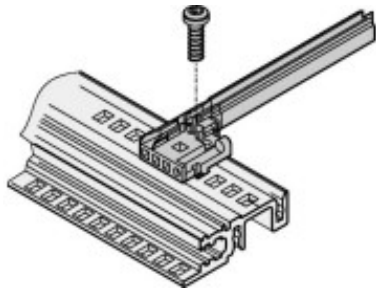
Dimensions table

Board height	Dimensions			
L	A2	w	C	D
mm	mm	mm	mm	mm
220	209.39	195	180	210

- A2: length of rail
- B: Pitch of snap-in fixing
- C: Pitch of guide rail retention screws
- D: Pitch of horizontal rail retention screws

Accessories:

Part no.	Description
24560-141	Torx panhead screw 2.5 × 9.3, zinc-plated, Qty: 100 pieces
20817-501	Coding peg PC, UL 94 V-0, RAL 7035, Qty: 100 pieces
24560-256	ESD clip for alignment pin of CPC/VME64x handle



Optional screw fixing

Qty: 50 pieces

Note:

- Delivery is in standard pack multiples. Pricing is per individual item

Product illustrations are exemplary illustrations and can deviate from supplied products.

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