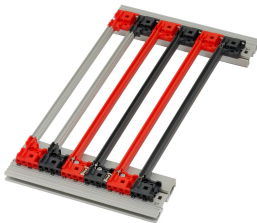


Guide Rail With Coding for CompactPCI/ VME64x, PC, 220 mm, 2.5 mm Groove Width,

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64568-112



New generation of Wih Coding type guide rails for PCBs or plug-in units. Forms a reliable interface between the subrack mechanics and the sub-assemblies. With the optimized design and the new high quality plastic material not just the stability was significantly increased, but also the fire safety properties improved. Which means the material ensures a low flammability, low smoke toxicity and density and fulfills the EN 45545-2 (Fire Safety in Railway Vehicle) requirements sets R22, R23 and R24 with the

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- ???????????????? PCB ??????????
- ????????, ?????????????? (PC)
- ????????, ?? EN 45545-2 ?? R22, R23 ? R24 ????????? HL3
- “????”, ?? IEC 61249-2-21 ??
- ???????????????????? 1.5 mm???
- ????????? H ?? R ?????????????????????
- ?? ESD ??? PCB ??????????????
- ?????? -40 °C.. 130 °C

????

- ?: ???????; ?
- ?: ??; ??
- ????: 1
- ????: 220mm
- ?: 2.5

