Individual Subrack Components

Double Horizontal Rails

Under B1 there are 3 Versions available:

- Version 1 for Dual PCB sizes (2 x 3U or 3U and 6U) above each other or mixed PCB sizes (2 x 3U next to 6U or 6U + 3U next to 9U)
- Version 2 for maximum load carrying in a minimum overall system height or for the horizontal mounting of PCBs in a Pizza Box
- Version 3 for max load carrying in combinations with other standard front horizontal rails (see above)

Double horizontal rails are designed for:

- Improved load carrying (48 kg [8.8 lbs] per PCB at 4HP
- Improved connector force encounter (over 1000N [225 lbf] per slot)
- Anti twist Injector/Extractor Handle interface
- 9U applications
- Max airflow design (max gap between front/rear rail)

- EMC improvement (no gap between 2 rails)
- Dual or mixed PCB size applications (2 x 3U in 6U, etc)

Double Front Horizontal Rail, With 10 mm Extension (B1)-Version 1

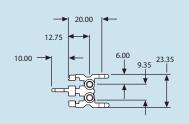


For the attachment of Guide Rails on both sides. One side with 10 mm extension One side without 10 mm extension

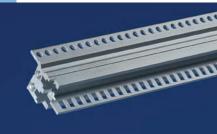
Material/Surface Finish: Clear chromated

EMC gaskets, see page 177

width (HP)	Packs of	Order No.			
84	1	3688704			
Note: Order assembly screws separately.					
Note: Order asse	embly screws sepa	arately.			
Note: Order asse	embly screws sepa	arately. Order No.			



Double Front Horizontal Rail, With 10 mm Extension (B1)-Version 2



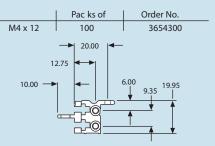
For the attachment of Guide Rails on one side only. One side with 10 mm extension One side without 10 mm extension

Material/Surface Finish: Clear chromated

EMC gaskets, see page 177

Usable width (HP)	Packs of	Order No.
84	1	3687724

Note: Order assembly screws separately.



Double Front Horizontal Rail, With 10 mm Extension (B1)-Version 3



For the attachment of guide rails on one side only.

Material/Surface:

EMC gaskets, see page 177



Note: Order assembly screws separately.

