

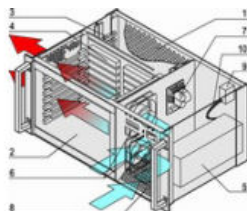
# 4 U, 8 slot, with rear I/O

Part no.: 20836-416



**Features:**

- System for horizontal board mounting with board formats
  - Front: 6 U, 160 mm deep
  - Rear I/O: 6 U, 80 mm deep
- Backplane VME64x
  - 12 slots, 6 U, without P0 connector
- Power supply unit, open frame, 560 W (400 W at < 180 VAC)
- Heat dissipation with fans
- Display module for DC operating voltage, fan and temperature alarm



**Technical information:**

Height	Height	Depth	No. of slots	Description
4 U	177 mm	277.5 mm	8	4 U, 8 slot, with rear I/O

**Delivery comprises:** completely assembled, wired and tested

Item	Qty	Description
1	1	Shielded 19" chassis, Al, with perforated side panels and front handles (RAL 7016)
2	8	Front slot; IEEE guide rails, incl. ESD clips (ESD clips fitted to the right), for horizontal rear I/O boards (6 U, 160 mm deep)
3	8	Rear slot; IEEE guide rails, incl. ESD clips (ESD clips fitted to the right), for horizontal mounting of rear I/O boards (6 U, 80 mm deep)
4	1	VME64x backplane for 6 U boards, 8 slots, without P0 connector; technical data under <a href="http://www.schroff.biz/oneclick">www.schroff.biz/oneclick</a> enter 23001-508
5	1	Power supply unit, open frame; 560 W (400 W at <180 V <sub>AC</sub> ); technical data under <a href="http://www.schroff.biz/oneclick">www.schroff.biz/oneclick</a> enter 11098-212
6	2	Fan; temperature-dependent speed control
7	1	Fan control module (FCM) for fan monitoring and control; technical data under <a href="http://www.schroff.biz/oneclick">www.schroff.biz/oneclick</a> enter 23207-021
8	1	Front panel with ventilation openings, 4 U; display module, mains switch
9	1	AC mains input (IEC 320-C14 plug), mains filter, mains fuse
10	1	Cable harness to connect all system components

**Note:**

- System in accordance with IEC 60297-3-101, -102, -103; IEEE 1101.1, 1101.10/11); Backplane, conforms to VITA 1.1-1997
- VME64x backplanes with different numbers of slots or versions with P0 connector available on request
- Please order 19" VME64x power supply (3 U/8 HP) with 250 W separately
- Please order equipment cable separately
- Version with ATX power supply on request
- -48 VDC version on request