

Power supply systems – for CompactPCI and VME64x

AC/DC, 19", 3 U, quad



11302005

- Wide input voltage range 90 ... 264 V_{AC} with power factor correction (PFC)
- 4 output voltages
- Connector P 47
- Redundant operation with Current Share Bus (CSB), hot-swap
- CompactPCI signalling



Delivery comprises

Qty	Description
1	19" compatible power supply height 3 U width A 8 HP depth 171.93 mm (160 mm board depth) connector P 47 front panel with handles and EMC gasket fitted

Order Information

Voltage V	Current A	Power W	Description	Part no.
V1: 5 V2: 3.3 V3: 12 V4: -12	I ₁ : 40 I ₂ : 40 I ₃ : 5.5 I ₄ : 2	250	CPCI 250 AC	13100-141
Power backplane with P47 connector 3 U, width 39.6 mm, 1 × connector position P47, 1 piece				23098-105
Power backplane with P47 connector 3 U, width 80.3 mm, 2 × connector positions P47 (side-by-side), 1 piece				23098-115
Power backplane with P47 connector 6 U, width 39.6 mm, 1 × connector position P47, top, 1 piece				23098-116
Power backplane with P47 connector 6 U, width 39.6 mm, 2 × connector position P47, one above the other, 1 piece				23098-117
Guide rail with keying/coding, groove width 2.0 mm, with 0.1" offset Standard pack quantity 50 pieces				64560-071

Note

- Output data at T_A = 0 ... 50 °C with forced air cooling of 2 m/s
- 47-pin CompactPCI connector to PICMG 2.11 specification

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