

This power distribution is especially planned for a simple and reliable power supply of servers in a 19" cabinet. The input lead in the PDU can easily be connected to a prepared connector (cross section up to 10 mm<sup>2</sup>).

High reliability due to overvoltage protector and partition of mains supply in 5 fused electric circuits (10 A) each with 3 non-heating connectors at the exit. Time and cost saving as expensive installations of power supplies are omitted.

- Input: 1 x 32 A 230 V 50 Hz
- Output: 15 non-heating connectors with overvoltage protection, whereof 3 are fused with 10 A (see picture 4)
- televisor contact (1 x potential-free break contact and 1 normally open contact)
- Fixing: individual fixing in the cabinet by means of included fixing brackets
- Fixing at the 19" level by means of additional adaptor brackets
- High-grade overvoltage protection (Class II acc. to IEC 61643-1) with televisor exit (see picture 2)

Finish: RAL 7035  
Material: sheet steel

**Order no.**  
59-1910-00

Mounting set for 19" mounting (1U)

**Order no.**  
59-1910-01



apraNET network technology division of apra-norm Elektromechnik GmbH  
Gewerbegebiet · D-54552 Mehren · Tel.: (+49 65 92)95 12-0 · Fax: (+49 65 92)95 12-50  
www.apranet.de · email: vertrieb@apranet.de  
Subject to technical modifications.

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