

Electrical service device having an integrated fuseAbstract

5 An electrical service device is proposed having a base
(2) which has a pull-out fuse holder (3), which holds a
fuse (25), and has an insulating housing (22) having at
least one cable connection (4) for connection of an
electrical or electronic appliance, and which is at
10 least partially covered by means of a central panel (8,
20) which can be latched on the insulating housing
(22). The central panel (8, 20) is formed from an
intermediate panel (16), a covering panel (9) which can
be plugged onto the intermediate panel, and a blanking
15 cover (15) or switching rocker (21) which can be
plugged on alongside this covering panel (9), with the
covering panel (9) having at least one recess (12) for
the cable connection (4) and one recess (10) for the
fuse holder (3), and the blanking cover (15) being
20 capable of being pulled on in order to form an
unswitched connector unit, and the switching rocker
(21) being capable of being pulled on in order to form
a switched connector unit.

25 Significant figure: Figure 1