

## Patch cabinet, Data



## Patch cabinet specs, white white

- 3x removable modules for every 4 adapters.
- 2x entry plate for 8 conduits  $\varnothing$  19 mm.
- 2x blind plate with break-outs for various size conduits.
- Attachment points for hook-and-loop fasteners every 15 mm on the base plate.
- Adapters of choice can be ordered separately.
- Dimensions: 220 x 115 x 88 / 115 mm (WxHxD)
- Suitable for max. 12 connector outputs.
- Suitable for data cabling Cat.5e, Cat.6, Cat.6A and Cat.7

<b>Article no:</b>	<b>AT1882</b>
EAN:	8712259290348
Width	115 mm
Depth	115 mm
Height	220 mm
Halogen free	Yes
Amount Packaging	1 st.
Mounting method	-
Colour	White
RAL-number	
Suitable for number of connectors	
Category	-
Connection type	-
Screened	Yes
Number of buses/couplings	
Type of connector	-
Number of height units	
Compatible with Grade2TV according to XP-C 90-483	Yes
Compatible with Grade3TV according to XP-C 90-483	Yes
Dispatch	1

The patch cabinet was specially developed for the connection (patching) of active communication equipment in the meter cupboard to the connection points in the rooms. The cabinet provides ease-of-installation for the technician and great convenience for the user. The installer supplies structured, tested data cabling to the connecting points. The user can move patch cables to change the connections as needed. Thanks to its compact size, the cabinet fits well in the often cramped confines of the meter cupboard. The angled position of the connectors ensures that the patch cables can be installed in a trouble-free, well organized manner and that the labels are easily readable. The number of connectors can be expanded easily by adding adapters with corresponding connectors. With the patch cabinet, you have a simple, future-proof solution available for your clients' network cabling.