

Product datasheet:

Adapter PL, Panduit type with label window

Adapters

- Adapter for mounting in the AK2-D cover of an RJ45 connector from Panduit (see selection table on the website).
- Version 'L' has a label window for attaching an encoder strip.



Article number:	➤ AT1989
EAN:	8712259245416
Packaging quantity:	100

Dimensions / Form

Product length:	36.5 mm
Product width:	27 mm
Product depth:	17.5 mm

Safety / Properties

Halogen-free:	Yes
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Features

Labelling window:	Yes
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Material / Colour

Colour designation:	Light grey
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ETIM Product classification: Insert/cover for communication technology

Assembly arrangement:	Modular device for domestic switching devices
Utilization:	Modular Jack
Support ring:	No
With dust cover:	No
With hinged lid:	No
Outlet direction:	Straight
Contact type:	
Imprintable label:	Imprintable label snap-in in intermediate ring
With imprint:	No
Mounting method:	Module frame
Material:	Plastic
Material quality:	Thermoplastic
Halogen free:	No



Technical information

Product datasheet:

Anti-bacterial treatment:	No
Surface protection:	Untreated
Surface finishing:	Matt
Colour:	Grey
RAL-number (similar):	7.035
Transparent:	No
Type of fastening:	Engage (snap)
Number of modules (module system):	1
With buses/couplings:	
Suitable for number of connectors:	1
Isolated connections:	
With strain relief:	No
Shielded buses:	No
Shielded housing:	No
Luster terminal:	No
With lighting:	No
Suitable for degree of protection (IP):	IP20
Impact strength:	
Device width:	27 mm
Device height:	28,4 mm
Device depth:	10 mm
Min. depth of built-in installation box:	

The Consolidation Box from Attema makes it possible to install ICT cabling in a flexible manner, because the installation is divided into two steps. The largest portion of the work takes place during the rough construction, at the same time as the other cabling is installed in the building. As a result, you only have to install a small portion of the ICT cabling during the finishing phase. The Consolidation Box complies with the installation standards of EIA/TIA 568A/B, ISO 11801 and NEN-EN 50173.