

Product datasheet:

Consolidation Box

- Each cable box includes 2 soft slide-in data lead-ins and 1 slide-in blind cover'.
- Specially designed for applications without mounting plate.
- Matching AK2-D lid and RJ45 adapters can be ordered separately.
- Suitable for cable trays from Van Geel, Stago, Niedax, Vergokan, PUK, OBO and Hager



Article number:	AT1962.01
EAN:	8712259603995
Packaging quantity:	50

Connections / Entries

Number of entries:	10
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ETIM Product classification:

Box/housing for surface mounting on the wall/ceiling

Model:	
Equipped with:	Other
Max. conductor cross section:	
Number of poles:	
Number of clamp positions per pole:	
Shape:	Rectangular
Mounting method:	On cable tray
Mounting in the soil:	No
Mounting under water:	No
Suitable for tube diameter:	
Number of inlets:	10
Inlet from the rear:	No
Length:	120 mm
Width:	95 mm
Depth:	40 mm
Diameter:	
Number of cable glands included:	
Connectable:	No
Type of housing feed-through:	Preembossing
With strain relief:	
Material:	Plastic
Halogen free:	No
Surface protection:	Untreated
Colour:	Black
RAL-number (similar):	
Degree of protection (IP):	IP20

Product datasheet:

Degree of protection (NEMA):

Cover model:	None
Outgoing connections with connectors for plug-in building installation:	
Transparent cover:	No
Castable:	No
Cover attachment:	Snapped on
Casting compound included:	No
Sealable:	No
Rated insulation voltage Ui:	690 V
Circuit integrity:	None
With screening:	No
Weatherproof:	No
Working temperature:	-40 - 70 °C
Explosion-tested version:	No
Suitable for Ex-zone gas:	None
Suitable for Ex-zone dust:	None

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.