

Product datasheet:

Pluggable installation in concrete

- Easy to apply over pre-assembled cables.
- Solid locking in the Floor- and Wall Box.
- Strong locking of the tube.

Article number: **↗ AT5303**

EAN: 8712259363394

Packaging quantity: 100

Dimensions / Form

Product inner Ø: 34 mm

Assembly / Installation

Assembly type: BB (solid construction)

Safety / Properties

Halogen-free: Yes

Special application: on-site mixed concrete



ETIM Product classification:

Cable plug for cable-/installation tube entry

Suitable for built-in installation box: No

Suitable for junction box: No

Suitable for cable box: No

Suitable for expansion ring: No

Suitable for tube diameter: Other

Suitable for cable diameter:

Number of conduit lead-ins: 1

A large part of the installation can already be prefabricated in the concrete factory with the help of the Sparing boxes.

There is enough space in the floor and wall boxes to store the excess length of the prefab cabling. As soon as the hull has been placed, the installation is plugged together in the floor and wall parts. All flush-mounted and central boxes are also pre-wired, so the connection of the switches and sockets can be performed very quickly.

Non-load-bearing interior walls are powered from wired floor boxes. The flush-mounted boxes in these walls can therefore be connected quickly. Even more time savings are achieved by connecting the switches and sockets in these walls completely pluggable, by using prefab mounted switches and sockets in hollow wall boxes.

The floor boxes are also used as temporary storage for the cabling of the outgoing groups from the distribution board. As soon as the distribution board is mounted, it is simply pluggable connected.

- Create installation space in precast concrete.
- Completely pluggable floor and wall boxes.
- Save time with pre-wired flush-mounted and central boxes.
- Prefabricated mounted switching material.