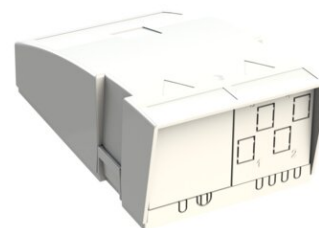


Product datasheet:

House transfer point HTP, 2 fibres, 1 LC/APC DX

- Easy installation.
- Clear assembly sequence.
- Universally applicable (for indoor use).
- Sealable.
- Suitable for splice protectors ANT and Mini heatshrink.
- Integrated strain relief.
- Scope of delivery: HTP with cover, LC/APC duplex coupling



House transfer point (HÜP) as termination point for line technology (APL). Suitable for surface mounting. Consisting of base plate, splice cassette, housing cover and coupling bracket. Suitable for microducts, single-pull seals and fibre optic customer cables. 1x slot for microducts and 6x slots for fibre optic customer cables. Equipped with 1x LC/APC duplex couplings with dust and laser protection caps. Coupling locking spring snaps in on the inside. Coupling can only be released by completely opening the housing cover. Storage for ANT crimp splice protection and mini heat-shrink tubing. Slot for up to 2x fibre optics and splices distributed across 1x splice cassette.

Dimensions: 153 x 91 x 61 mm (LxWxH)

Weight: 200 g

Colour: White

Scope of delivery: House transfer point, coupling

Installation type: Surface-mounted

Protection class: IP20

Number of fibres: 2

Number of splice cassettes: 1

Number of couplings: 1

Coupling type: LC/APC DX

Halogen-free: Yes

Loop length: 250 mm (splice cassette)

Bending radius: 30 mm (splice cassette)

Splice protection holder: ANT crimp / mini heat-shrink tubing

Number of cable/conduit entries: 6

Cable/conduit entry Ø: 1x 8.0 mm, 1x 4.5 mm, 4x 4.0 mm

Storage temperature range -10 °C / +60 °C

Installation temperature range -10 °C / +60 °C

Operating temperature range -20 °C / +60 °C



Planning data

Article number: **➔ AT29211**

EAN: 8712259346045

Packaging quantity: 4

Price group: 720

Dimensions / Form

Product length: 153 mm

Product width: 91 mm

Product depth: 61 mm

Safety / Properties

Halogen-free: Yes

atene KOM approved: Yes

Features

Network level: 3 / 4

Product datasheet:

Splice cassette quantity:	1
Number of fibres (max.):	2

Approvals / Certifications

Protection class:	IP20
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Storage / Installation / Operation

Minimum storage temperature:	-10 °C
Maximum storage temperature:	60 °C
Minimum installation temperature:	-10 °C
Installation temperature max.:	60 °C
Minimum operating temperature:	-20 °C
Maximum operating temperature:	60 °C