

## Fibre optic termination point and subscriber connection box

# 2LINE Athene BOX

Athene BOX can be installed as a Gf-AP in a residential building or as a TA in a residential unit on a flushmounted socket or mounted on a wall.

It fulfils all the requirements of the material concept of the state and is therefore also ideally suited for subsidised expansion.



### Technical data

<b>Dimensions HxWxD [mm]</b>	135x96x27
<b>Weight</b>	ca. 0,10 kg
<b>Material</b>	PC / ABS UL94 V0
<b>Colour</b>	RAL 9003
<b>Closure</b>	Self-locking, Torx screw, lead-sealable
<b>Splice protection holder</b>	12x crimp or 6x shrink
<b>Coupling field</b>	3x LC duplex; 3x SC; 2LINE ZAF
<b>Temperature range</b>	-40° Celsius up to +80° Celsius
<b>Protection class</b>	IP20
<b>Impact resistance level</b>	IK07

### Areas of application

- As AP (termination point) in single- and multi-family houses
- TA (subscriber connection box) in single- and multi-family houses
- As a transfer point in the business customer sector
- As a transfer point from outdoor to in-house cable
- On flush-mounted or surface-mounted boxes

## Advantages

Installation space for 3 couplings  
Micro tube holder Ø5 /Ø 7 /Ø10mm  
Guide elements to maintain bending radii (R30mm)

## Scope of delivery

- 1 pc. 2LINE Athene BOX
- 1 pc. Splice protector holder 12x crimp or 6x shrink
- 1 pc. Cable entry grommet with membrane (max.Ø7mm)
- 1 pc. cable tie
- 2 pcs. screws for fixing the aramid yarn
- 1 pcs. locking screw Torx
- 1 pc. assembly instructions
- 1 set of wall fixings (universal plugs and screws)
- Included couplings and pigtails (yellow) according to customer requirements

## Optional accessories

- Couplings and pigtails (yellow)