

Product datasheet:

Splitter cassette, 8 mm

Splice trays

- Special, loose, patented splitter tray including soft foam layer and cover for splitter area. Suited for storing different types and sizes of glass fibre splitters.
- The storage tray is fitted on both sides with a soft foam insert, keeping the sensitive splitters in their position under all circumstances.
- The cover for the splitter storage box simply clicks into the tray and can be easily dismantled using a small screwdriver.
- Dimensions of storage box for splitters: 60 x 18 x 4 mm
- To be applied in combination with universal splice trays. The splitter tray fits on the existing tray case. This enables to exchange or add parts in a given situation.
- Scope of delivery: splitter cassette



The splitter cassette is snapped into the slot of the splice cassette holder. Suitable for holding passive splitters (1:2 – 1:32). The storage space for splitters is 60 x 18 x 4 mm and is secured by a cover. Open with a flat-head screwdriver. Lateral foam padding to secure the passive splitter .

Dimensions: 150 x 110 x 8 mm

Dimensions of splitter storage space: 60 x 18 x 4 mm

Colour: Grey

Scope of delivery: Splitter cassette

Splitter cassette height: 8 mm

Loop length: 300 mm (splice cassette)

Bending radius: R = 30 mm (splice cassette)

Halogen-free: Yes

Mounting options: Mounting rail

Storage temperature range: -10 °C / +50 °C

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

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



Planning data

Article number: ➔ AT29009

EAN: 8712259312521

Packaging quantity: 32

Dimensions / Form

Product length: 150 mm

Product width: 110 mm

Product depth: 8 mm

Safety / Properties

Halogen-free: Yes

Features

Splice cassette quantity: 1

Storage / Installation / Operation

Minimum storage temperature: -10 °C

Maximum storage temperature: 50 °C

Minimum installation temperature: -10 °C

Installation temperature max.: 60 °C

Product datasheet:

Minimum operating temperature:	-20 °C
Maximum operating temperature:	60 °C

By carefully monitoring market requirements, Attema has been able to develop an innovative glass fibre management system with splice trays. Its universal character is shown in particular by the simple snap-in attachment on a standard mounting rail, making it applicable for every housing. The capacity has been doubled cleverly, thus fitting 12 ANT splice protectors in a compact splice tray of only 4 mm high.