

Product datasheet:

Splice cassette, HS, 24 splices, with holder

Splice trays

- Set of patent splice trays for heat-shrink splice protector Ø 2.4mm x length 45 mm.
- Contains:
- 2 cassettes HS12 / 8 mm, each containing 12 heat-shrink splice protectors + 1 grooved cassette case, overall capacity 24 splices.
- Scope of delivery: cassette, holder

Splice cassette holder for 8 mm splice cassettes. 2x splice cassettes pre-mounted on holder. Mounting on mounting rail. Splice cassettes are snapped into the holder. Slot for HS heat-shrink tubing splice protection. Holds up to 12x fibre optics and splices per splice cassette .

Dimensions: 150 x 110 x 8 mm

Colour: Grey

Scope of delivery: 2x splice cassettes (8 mm) pre-mounted on holder

Number of fibres: 24

Number of splice cassettes: 2

Splice cassette height: 8 mm

Splice protection holder: HS heat-shrink tubing

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: ➔ **AT29012**

EAN: 8712259312545

Packaging quantity: 25

Dimensions / Form

Product length: 150 mm

Product width: 110 mm

Product depth: 8 mm

Safety / Properties

Halogen-free: Yes

Features

Network level: 3 / 4

Splice cassette quantity: 2

Number of fibres (max.): 24

Storage / Installation / Operation

Minimum storage temperature: -10 °C

Maximum storage temperature: 50 °C

Minimum installation temperature: -10 °C

Product datasheet:

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

ETIM Product classification:

Splice cassette

With splice holder:	No
Suitable for number of splice protections:	24
Suitable for:	Crimp splice protection
Suitable for number of splice holders:	24
Length:	150 mm
Width:	100 mm
Height:	8 mm
Mounting method:	DIN (top hat) rail/combination-rail/C-rail

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.