

Fiber Optic FTTH Outdoor Box



Abstract Fiber Optic FTTH Outdoor Box for 24 splices

Features

- Robust outdoor housing
- Wall- and pole mounting
- With two splice cassettes for 24 splices
- Additional splice cassettes: ALWL-4024-TRAY
- 5 ports for the fiber optic cables
- For cable types like: ground, aerial, drop
- With installation fixture
- With a lot of accessories

Product Overview

The closure is an innovative solution dedicated to the deployment of FTTH networks. It has three individual ports for the fiber optic cables and can be installed on the wall and on the pole..

Technical Properties

Max. number of fibers	60
Max. number of splice trays	5
Suitable for cable diameters	8-15 mm
Dimensions (HxWxD)	300x220x100 mm
Sealing kind	Mechanic
Operating temperature	-40 °C up to +55 °C
Waterproof IP level	IP 68
Body material	MPP

Application areas

- Main point of fiber optic networks
- Distribution points
- FTTH networks
- Specially designed for outdoor area

- Assmann Electronic GmbH, Auf dem Schüffel 3, 58513 Lüdenscheid, Germany, info@assmann.com, printing errors, falsities and technical changes remain reser
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- Perfect solution for FTTH networks
- Robust outdoor housing
- ✔ Water proof: IP 68
- ✓ Wall- and pole mounting



Product Images

Example of application



Detail view



ALWL-4024-TRAY



Product Number Information

ALWL-4024Outdoor FTTH Box closure, 2 trays for 24 splices,
Dimensions: 300x220x100 mm (HxWxD), aerial or ground installationALWL-4024-TRAYSplice cassette for extension of ALWL-4024