

### Direction

Siebnen, Aabrücke — Lachen SZ, Bahnhof

10 stops

[Open route schedule](#)

Siebnen, Aabrücke

Siebnen, Schorrenstrasse

Siebnen, Stegweg

Galgenen, Hornbach

Galgenen, Kirche

Galgenen, Diga

Lachen SZ, Spreite

Lachen SZ, Spital

Lachen SZ, Obersee-Center

Lachen SZ, Bahnhof

### Route schedule

Siebnen, Aabrücke — Lachen SZ, Bahnhof

Monday —

Tuesday —

Wednesday —

Thursday —

Friday —

Saturday —

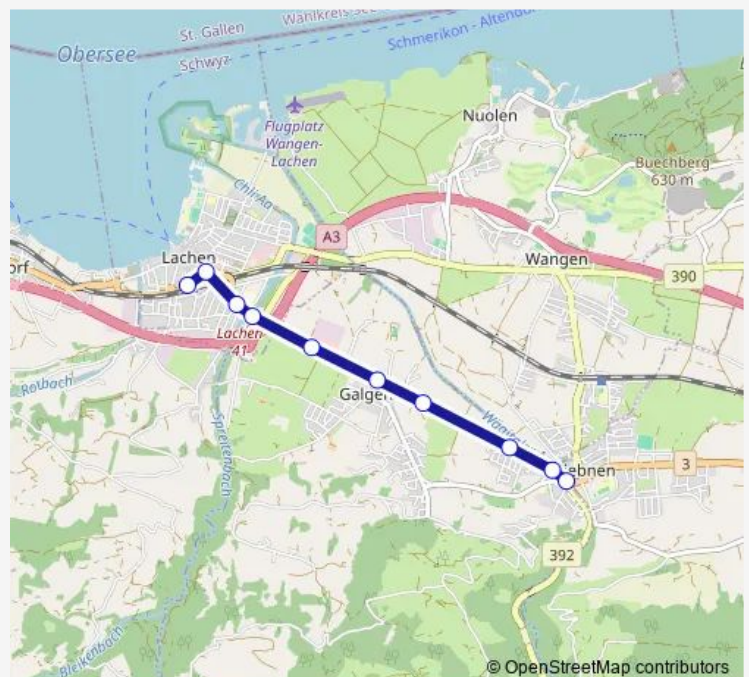
Sunday 09:28

### Route info

Direction: Siebnen, Aabrücke

Stops: 10

Trip Duration: 0 hour 11 min



## Direction

Siebnen, Aabrücke — Lachen SZ, Bahnhof

10 stops

[Open route schedule](#)

Siebnen, Aabrücke

Siebnen, Schorrenstrasse

Siebnen, Stegweg

Galgenen, Hornbach

Galgenen, Kirche

Galgenen, Diga

Lachen SZ, Spreite

Lachen SZ, Spital

Lachen SZ, Obersee-Center

Lachen SZ, Bahnhof

## Route schedule

Siebnen, Aabrücke — Lachen SZ, Bahnhof

Monday

—

Tuesday

—

Wednesday

—

Thursday

—

Friday

—

Saturday

—

Sunday

09:58-12:58

## Route info

Direction: Siebnen, Aabrücke

Stops: 10

Trip Duration: 0 hour 11 min

**Direction**

Lachen SZ, Bahnhof — Siebnen, Aabrücke

10 stops

[Open route schedule](#)

Lachen SZ, Bahnhof

Lachen SZ, Obersee-Center

Lachen SZ, Spital

Lachen SZ, Spreite

Galgenen, Diga

Galgenen, Kirche

Galgenen, Hornbach

Siebnen, Stegweg

Siebnen, Schorrenstrasse

Siebnen, Aabrücke

**Route schedule**

Lachen SZ, Bahnhof — Siebnen, Aabrücke

Monday	—
Tuesday	—
Wednesday	—
Thursday	—
Friday	—
Saturday	—
Sunday	09:49-12:49

**Route info**

Direction: Lachen SZ, Bahnhof

Stops: 10

Trip Duration: 0 hour 8 min

522 Bus time schedules and route maps are available in an offline PDF at [busmaps.com](https://busmaps.com). Use the [busmaps.com](https://busmaps.com) website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Lachen

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

PDF file created on 2025-01-31

2024 BusMaps.com - All Rights Reserved