

Bus 360

[Go to website](#)

Direction

Zama — Muse

29 stops

[Open route schedule](#)

- Zama
- Satrico/Collazia
- Epiro
- Saturnia
- Magna Grecia/Tuscolo
- Faleria
- Appia-SAN Giovanni (MA - Mc)
- Porta S. Giovanni
- Manzoni (Ma)
- Emanuele Filiberto/Dante
- P.Za Vittorio Emanuele (Ma)
- Carlo Alberto
- Termini (MA-MB-Fs)
- Termini (MA-MB-Fs)
- Volturno/Gaeta
- Volturno/Cernaia
- Goito/XX Settembre
- Fiume
- Puccini
- Pinciana/Museo Borghese
- Pinciana/Allegri

Route schedule

Zama — Muse

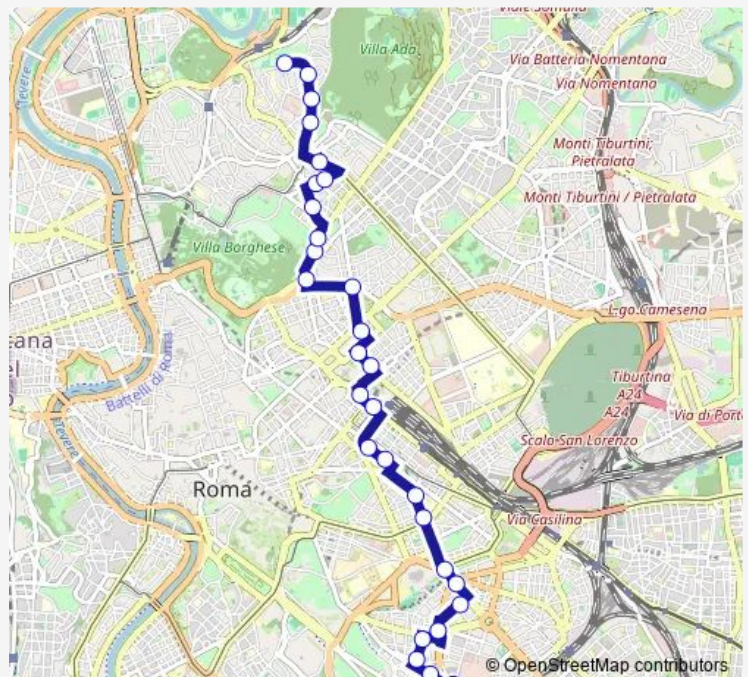
Monday	05:08-24:00
Tuesday	05:08-24:00
Wednesday	05:08-24:00
Thursday	05:08-24:00
Friday	05:08-24:00
Saturday	05:30-24:00
Sunday	05:30-24:00

Route info

Direction: Zama

Stops: 29

Trip Duration: 0 hour 54 min



360

BusMaps

Paisiello/Monteverdi

Bellini/Verdi

Bellini

Liegi/Ungheria

Romania

Salvini/Bligny

Salvini

Muse

Direction

Muse — Zama

31 stops

[Open route schedule](#)

Muse

Digione

Villa S. Filippo

Romania

Ungheria

Guido D'Arezzo

Bellini

Cimarosa

Spontini/Ponchielli

Salaria/Adda

Salaria/Aniene

Piave/Belisario

Piave/XX Settembre

Indipendenza

Termini (MA-MB-Fs)

S. Maria Maggiore

Carlo Alberto

P.Za Vittorio Emanuele (Ma)

Emanuele Filiberto/Dante

Manzoni (Ma)

Porta S. Giovanni (MA - Mc)

Magna Grecia-SAN Giovanni (MA - Mc)

Magna Grecia/Tuscolo

Gallia/Saturnia

Gallia/Licia

Route schedule

Muse — Zama

Monday 05:30-24:00

Tuesday 05:30-24:00

Wednesday 05:30-24:00

Thursday 05:30-24:00

Friday 05:30-24:00

Saturday 05:30-24:00

Sunday 05:30-24:00

Route info

Direction: Muse

Stops: 31

Trip Duration: 0 hour 54 min

Licia

Epiro

Latina

Acaia

Satrico/Zama

Zama

360 Bus time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Rome

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

PDF file created on 2025-02-26

2024 BusMaps.com - All Rights Reserved