

Bus XG817041 A Coruña-AP9-Santiago- Padrón-Caldas de Reis-Pontevedra-AP9-Vigo E.I.

[Go to website](#)

Direction

Coruña E.A. — Vigo E.I.

32 stops

[Open route schedule](#)

Coruña E.A.

Alfonso Molina(Carrefour)

Santiago E.I.

Rúa Rosalía De Castro

Milladoiro

Balcaide

Casalonga

Faramello

Picaraña

Escravitude

Rúa Pazos

Padrón E.A.

Av. Pontecesures 63

Pontecesures-Rest.Olivo/P

Ponte Valga

O Pino

Carracedo

Vemil

Caldas De Reis

Tivo

Briallos

Route schedule

Coruña E.A. — Vigo E.I.

Monday —

Tuesday —

Wednesday —

Thursday —

Friday —

Saturday 13:00-15:00

Sunday —

Route info

Direction: Coruña E.A.

Stops: 32

Trip Duration: 2 hour 55 min



XG817041 — A Coruña-AP9-Santiago- Padrón-Caldas de Reis-Pontevedra-AP9-Vigo E.I.

Porrás

San Antoniño

Lombo da Maceira

Gasolinera

Cerponzons

Alba

A Xunqueira

Ponte Do Burgo / Praza de

Campolongo

Pontevedra E.A.

Vigo E.I.

Direction

Vigo E.I. — Coruña E.A.

32 stops

[Open route schedule](#)

Vigo E.I.

Pontevedra E.A.

Campolongo

Ponte Do Burgo / Praza de

A Xunqueira

Alba

Cerponzons

Gasolinera

Lombo da Maceira

San Antoniño

Porráns

Briallos

Tivo

Caldas De Reis

Vemil

Carracedo

O Pino

Ponte Valga

Pontecesures-Rest.Olivo/P

Av. Pontecesures 63

Padrón E.A.

Rúa Pazos

Escravitude

Picaraña

Faramello

Route schedule

Vigo E.I. — Coruña E.A.

Monday

—

Tuesday

—

Wednesday

—

Thursday

—

Friday

—

Saturday

—

Sunday

13:15

Route info

Direction: Vigo E.I.

Stops: 32

Trip Duration: 2 hour 55 min

Casalonga

Balcaide

Milladoiro

Rúa Rosalía De Castro

Santiago E.I.

Alfonso Molina(Carrefour)

Coruña E.A.

XG817041 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 Santiago de Compostela

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

PDF file created on 2025-01-16

2024 BusMaps.com - All Rights Reserved