



weekday P-train services in Belgium 2020

- ◊ Name station (basically) only served by "P-trains" (i.e. very few trains stop here in a day)
- ◊ Name station also served by regular local train services (see S / L network maps)
- ◊ Name station with "InterCity" services in/from/to Benelux (see InterCity maps)
- ◊ Name station with Benelux InterCity train services and regular local train services
- ◊ Name station with Benelux InterCity train services and limited local train services
- ◊ Name alternative (place name) in English, Dutch, French, German, or Luxembourgish
- ◊ Name station with metro / pre-metro / light-rail / tram / funicular connections
- ◊ Name station has no passenger train services during the weekend
- ◊ Name trains stop here only when travelling in one direction
- ◊ Name (furthest possible) terminus

Nationale Maatschappij der Belgische Spoorwegen/
Société nationale des chemins de fer belges (NMBS/SNCB)
belgiantrain.be

P-train (piekureitren) / Train P (train d'heure de pointe) / P-Zug (Zug des Spitzenverkehrs)

Société Nationale des Chemins de Fer Luxembourgeois (CFL)
cfl.lu

RE (Regional-Express) — — — —

"P" trains are the numerous commuter-oriented train services that supplement the regular InterCity and local train services (S and L trains) in Belgium. Their routing and stopping pattern is often different from the normal train services, and they run primarily during peak hours. P trains that run before the afternoon peak have train numbers 7xxx, and P trains that run during or after the afternoon peak have 8xxx. Also included in this map are S trains that have 7xxx or 8xxx train numbers.

International trains that run between Belgium and Luxembourg have the same train numbers in both countries. Amongst these international trains, trains that are classified as P in Belgium are classified in Luxembourg as:

- IC (InterCity) for line **B15**
- RE (Regional-Express) for lines **LX1c**, **LX3a**, and **LX3b**
- RB (RegionalBunn) for line **LX1d**

Line names like **B11b** and **G1** used this map are not nomenclature used by NMBS/SNCB or CFL.

