

LRT LUXEMBOURG (VAP)

Short description

Two junctions with a complex vehicle actuated signal control including tram preemption.

Requirements

PTV Vissim Module: VAP

Objective

This extract from the example LRT PRIORITY LUXEMBOURG.LU shows three junctions with a vehicle actuated signal control implemented in VisVAP. At junction 5 a complex tram priority is implemented. The signal times table for junction 5 shows the stage and signal changes together with the detector actuations.

All logic files (VisVAP format) are also contained.

A fixed time version of this example is contained in LRT LUXEMBOURG.FIXED TIME.