

Footbridge of Décines

Illumination of the new footbridge in Décines.

The new footbridge over the Jonage canal in Décines aims to improve links of soft mode transport between both sides and to develop the potential of leisure along the canal.

The footbridge with a length of 140 meters had to be built next to the bridge of wire mesh structure dated 1896 in Décines.

The coexistence of both bridges was therefore a particular challenge.

Architect: Lavigne - Cheron
Architects

Photo credits: Xavier Chabert



Application fields
LEC in major civil engineering projects

Localisation
Rhône-Alpes region

Products
● [4040 - Luminy 4](#)
● [5630 - Belval](#)

Commissioning
2013

PDF generated on 07.02.2026

Footbridge of Décines

4040 - Luminy 4



Adjustable on 2 axis



Pylône : 4040 Luminy 4, projecteur orientable à LED, ouverture 10°, 3x4 superwatts 3W : rouge/vert/bleu

5630 - Belval



Main courante de la passerelle : 5630 Belval, 6 superwatts 0.8W blanc froid / Elliptique 2

Application fields
LEC in major civil engineering projects

Localisation
Rhône-Alpes region

Products
• [4040 - Luminy 4](#)
• [5630 - Belval](#)

Commissioning
2013

PDF generated on 07.02.2026