

Lafayette bridge, Lyon

Within the city's energy-saving lighting scheme: the Lafayette bridge, third eldest bridge over the Rhône river, has been uplit.

To illuminate this major civil engineering work:

- 116 meters of 5650-Clem are horizontally fixed in the center of the arches to light the upper part of the bridge. Their tilt can be adjustable.
- 164 projectors 5633-Arches are horizontally installed on the arches' ends near the pillars and light up the upper part. Their tilt can be adjustable.
- 2 projectors 5727-Alicante are in-ground recessed the pillar on the riverbank.

All projectors Clem-5650 and Arches-5633 are individually controlled by a DALI system.

Specifier and lighting design: City of Lyon - Public Lighting Department

Installer: Citeos

Working since: January 2016

Photos: LEC



Application fields
LEC in major civil engineering projects

Localisation
Rhône-Alpes region

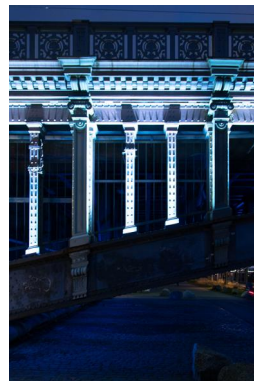
Products
• [5633 - Arches](#)
• [5727 - Alicante](#)

Commissioning
2016

PDF generated on 11.02.2026

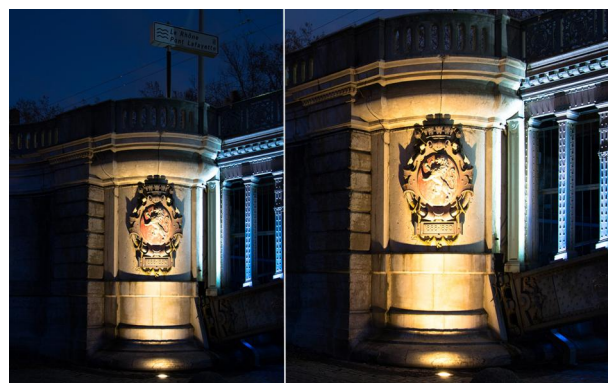
Lafayette bridge, Lyon

5633 - Arches



5633-Arches en blanc froid avec mix d'optiques

5727 - Alicante



5727-Alicante en blanc chaud

Application fields
LEC in major civil engineering projects

Localisation
Rhône-Alpes region

Products
• [5633 - Arches](#)
• [5727 - Alicante](#)

Commissioning
2016

PDF generated on 11.02.2026