Bridge Raymond Barre, Lyon

Located on the river Rhône and linking the “Confluence” area to the “Gerland” area (near the football stadium), the bridge Raymond Barre is dedicated to soft transport including tramways, pedestrians and cyclists.

This major civil engineering project, designed with arches by the architect Alain Spielmann, measures 260 meters-long and 17,50 meters-width.

Coming to Lyon from the southern motorway “the Sun Motorway”, we can see the up-lit side of the bridge.

Client: La Ville de Lyon
Prime contractor: Spielmann
Installer: Bouygues E&S
Pics: LEC

Application fields
LEC in major civil engineering projects

Localisation
Rhône-Alpes region

Products
- 5633 - Arches

Commissioning
2014

PDF generated on 02.05.2025

Bridge Raymond Barre, Lyon

5633 - Arches

Pour éclairer le garde-corps côté piétons sur toute la longueur du pont, et visible en arrivant sur Lyon de l'autoroute du Sud, LEC a fourni 142 barreaux lumineux 5633-CN6-100*12-Arches.

Application fields
LEC in major civil engineering projects

Localisation
Rhône-Alpes region

Products
- 5633 - Arches

Commissioning
2014

PDF generated on 02.05.2025