



CREATIVITY
+ TECHNOLOGY



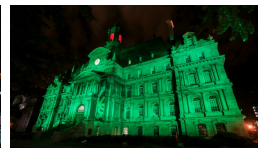
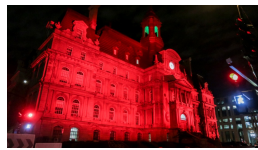
SPOTLIGHT ON THE CITY

LIGHTING PROGRAMMING

Montreal City Hall

Montreal, Canada 2017

Historic building in the Old Montreal, City Hall is an architectural building of the Second Empire, testimony of another era. For about five years, the City Hall has literally been under the spotlight. Dynamic lighting illuminates the facade and changes color to highlight important events. The control system interface had to be on the cutting edge of technology to change the lighting quickly and to facilitate the task of operators. XYZ's expertise was therefore required to ensure its programming and configuration.



Description

XYZ Cultural Technology's experts have programmed a flexible and fast lighting operation system to use, allowing to plan a schedule with multiple configurations. The main mandate challenge was to allow different lighting control protocols to communicate with each other from a single, user-friendly interface.

With this easily adjustable lighting, the City Hall can quickly display its colors during celebrations such as St. Patrick's Day and a victory of the Canadiens hockey club or events on the international scene (attacks, deaths ...). Montreal is positioning itself as a metropolis connected to the rest of the world.

Mandate

Installation of a control system
Lighting programming
User interface design

Expertise

Lighting
Control systems

Production

SIP Group

Consultation

Go Multimedia
CS Design