



celeste marylin • champs sur marne
IT

Client
Project Manager

Celeste
Architecture : [enia architectes](#)
Engineering phase 1 : IOSIS Bâtiments (high and low voltage networks, plumbing, structure, roads and various networks) APIS (CVC)
12 ECO (Construction economics)
LASA (Acoustics)

Location
Area
Program

Champs sur Marne
1 800 m²
Construction of a data center (650 m² servers) and the Celeste head office. Patented concept (common patent enia/celeste)

Cost
Mission
Date

5 M€ ex. Tax
Full mission
2012

