



Material & Light

STREET FURNITURE & LIGHTING



ITEM

output:

ORALED: 3000 k up to 10305 lm

BLS: 3000 k up to 18892 lm

COEUR DE VILLE

CORTO - ORNA - LEIZA



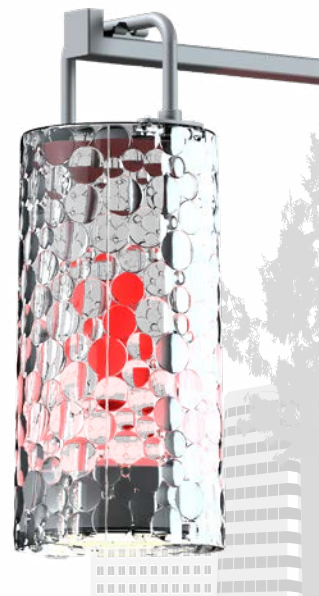
CORTO

output:
3000 k up to 7839 lm



ORNA

output:
ORALED: 3000 k up to 8476 lm
BLS: 3000 k up to 9799 lm



LEIZA

Design: Christophe CANADELL

output:
3000 k up to 6662 lm



ECLATEC

TEO RANGE

Design: Sovann KIM



Sovann KIM signs an entire products line of street furniture; the TEO line suggests an homogeneous and current message, which will fit happily and over time among the diversity of urban contexts.



RAILING

LIGHTING
BOLLARD

LUMINAIRE + BRACKET TEO

POST

MATEO



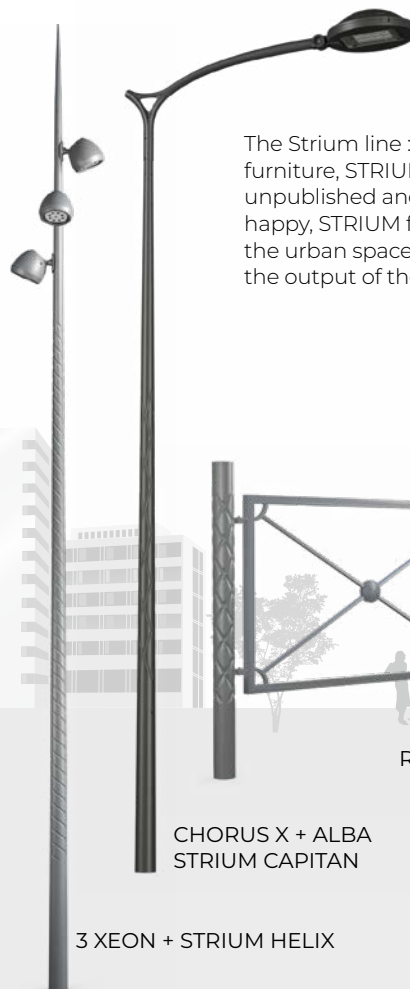
TABLE & STOOL

STRIUM

Design: GHM



The Strium line : Associated with a wide range of furniture, STRIUM brings in a city decorative dimension unpublished and resolutely contemporary. This key happy, STRIUM facilitates the integration of furniture in the urban space. The STRIUM process is implemented at the output of the production line, in GHM workshops.



CHORUS X + ALBA
STRIUM CAPITAN

3 XEON + STRIUM HELIX

BOLLARD STRIUM TRAUD

RAILING

BIKE RACK
EV-CHARGER

LIGHTING
POST

TEAM STRIUM
CAPITAN



ECLATEC

ITEM Luminaire

Design: Stoa Architecture

output:

3000 k up to 18892 lm

OXYA Luminaire

Design: Jean-Michel WILMOTTE

output:

3000 k up to 10661 lm

STANZA Luminaire

Design: Christophe CANADELL

output:

3000 k up to 11390 lm

FESTONE

Cast iron column.



LIGHTING SOLUTIONS



GEMME Luminaire

Design: GHM

output:

3000 k up to 6485 lm

GEMME

Cast iron column.



AXEL Column

Design: ECLATEC

output:

3000 k up to 5462 lm



RAFA Column

Design: GHM

output:

3000 k up to 5948 lm



NOA X2



NOA X1



NOA

Design: ECLATEC

output:

3000 k up to 18892 lm



LIGHTING SOLUTIONS



ZELDA X3



ZELDA X2



ZELDA X1



ZELDA
Design: ECLATEC

output:
3000 k up to 27438 lm



STELIUM X2



STELIUM S1



STELIUM
Design: ECLATEC

output:
3000 k up to 12998 lm



OPTIONS



LIGHTING



ILLUMINATION



GOBO



PTZ



FIXED CAMERA



SOUND

UNIVERSO SMART COLUMN

Design: ECLATEC



OPTIONS



SMART CONTROL
MODULE



WLAN - WIFI



ROAD & PEDESTRIAN
LIGHTING



ROAD, PEDESTRIAN &
PROJECTOR LIGHTING



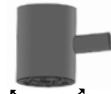
LOUDSPEAKER



CAMERA



USB



Rotary modules*

LATERAL MECHANICAL
INTERFACE



RECHARGE STATION
FOR ELECTRIC
VEHICLES

*Adjustment in 30° steps (during factory assembly, not modifiable on site)



ECLATEC

LIGHTING SOLUTIONS



PIXEL BOLLARD

Design: STOA Architecture

output:

3000 k up to 1907 lm



VENGO BOLLARD

Design: GHM

output:

3000 k up to 1904 lm



SUNPOLE S

Design: ECLATEC

SPORTS & AREA LIGHTING SOLUTIONS



KERIS range

Design: ECLATEC

output:

KERIS 6: 5700 k up to 240765 lm

KERIS 5: 5700 k up to 160510 lm

KERIS 4: 4000 k up to 76927 lm

KERIS 3: 4000 k up to 50714 lm

KERIS 2: 4000 k up to 25357 lm

CA2P BLUETOOTH

KEEP CONTROL OF YOUR NETWORK
AT YOUR FINGERTIPS!

The **CA2P Bluetooth control solution** can be used to manage your luminaires using a tablet or a smartphone with the ECLATEC application.

- 1) Real time control and access to consumption data
- 2) Configured set power or up to six dimmed segments
- 3) Makes maintenance easier with optimum traceability



WIZARD BY ECLATEC

TAKE CONTROL OF YOUR NETWORK!

The **WIZARD remote management system** provides management and remote control of all your public lighting network street lights. This solution operates using a secure web interface which can be accessed from any device connected to the internet: computer, tablet or mobile phone.

- ✓ **Customised solution**
 - To meet your specific needs
- ✓ **Adaptability**
 - Compatible with existing installed DALI luminaires
- ✓ **Easy maintenance**
 - Time savings and controlled costs
- ✓ **Specific solution**
 - ECLATEC support and services
- ✓ **Secure**
 - Data only accessible to the managers through their account



WE THINK CIRCULAR SINCE 1837 !

Did you know?

- ✓ Our casted lighting poles are made with a huge part of **recycled Iron material**.
- ✓ The sand of mold for a casted part is **systematically recycled**, mold after mold.
- ✓ A casted part is **100% recyclable**.
- ✓ An Iron casting part is **indestructible**, it's definitively built to last.
- ✓ Last, but not least, **the most sustainable product is the one we don't need to replace, isn't it?**





ECLATEC

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light+building

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