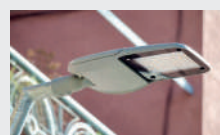


BENITO

Street Furniture
Street Lighting
Playground
Covers and Grates



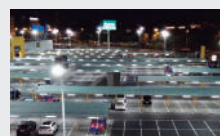
URBAN
LIGHTING



ROAD
LIGHTING



CLASSIC
LIGHTING



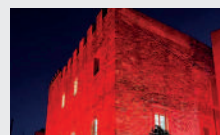
FUNCTIONAL
LIGHTING



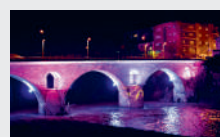
INDUSTRIAL
LIGHTING



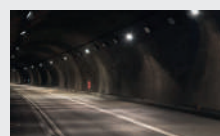
SPORTS
LIGHTING



ARCHITECTURAL
LIGHTING



MONUMENTAL
LIGHTING



TUNNEL
LIGHTING



Luminaire
Fusion L

max. **240 W** **33.600 lm**

Luminaire
Fusion M

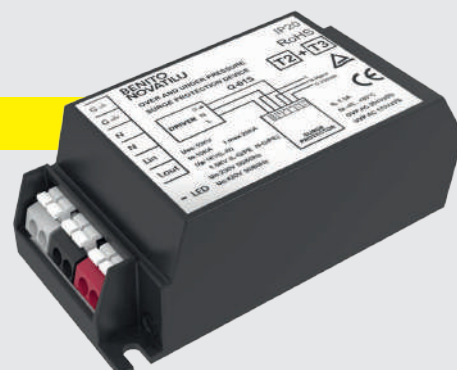
max. **120 W** **16.800 lm**

Luminaire
Fusion S

max. **40 W** **8.443 lm**

New
transient and permanent
overvoltage protector

SPD FULL PROTECT



new luminaire
FUSION



- The only one that can be opened, closed and **DISASSEMBLED** without tools.
- **+33% of dissipation** compared to competing products of the same size.



Luminaire

Milan XXL

max. 300 W 42.000 lm

Luminaire

Milan XL

max. 150 W 21.000 lm

Luminaire

Milan M

max. 100 W 14.066 lm

Luminaire

Milan S60

max. 60 W 8.440 lm

Luminaire

Milan S40

max. 40 W 5.560 lm

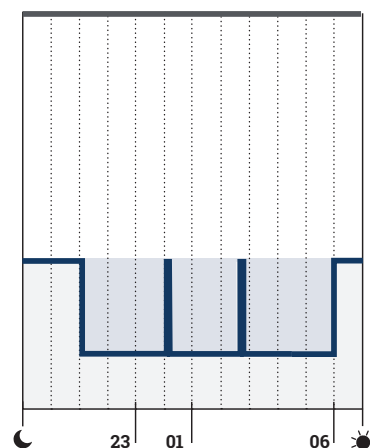
ONFIELD, REMOTE CONTROL SYSTEM FOR AN ON-DEMAND CONSUMPTION

Thanks to the ONfield SENSOR system we sensorise and **connect several luminaires between each other to react when there is a person or vehicle by increasing their luminous flux before they arrive**, resulting in savings up to 90%.



1. Ready for: C-node communication node | IoT Light RF node.
2. Connector designed to include a communication node. (Zhaga or Nema).
3. DALI2 (D4i) driver compatible with NLUX remote control systems.
4. Connector designed to include a presence sensor. (Zhaga).
5. Ready for: P-Sense presence sensor.

With state-of-the-art
LEDs and ONFIELD
SENSOR system
90% of savings



URBAN LUMINAIRES

Luminaire **Citizen**

max. **80 W** **11.040 lm**

Luminaire **Deco Horizon**

max. **120 W** **16.920 lm**

Luminaire **Deco Lira**

max. **120 W** **16.920 lm**



Globus



Deco Suspendida



Nordic



Deco Industrial

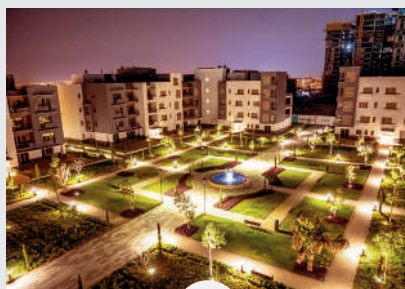


TUNNABLE WHITE

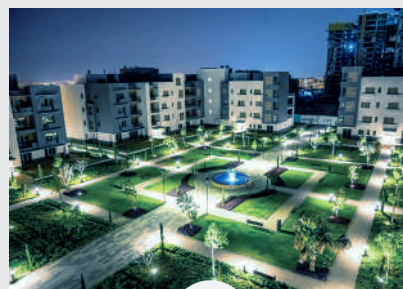
The technology that best mimics natural light, adjusting the colour temperature according to the time of night for greater ambient comfort.



22h



01h



06h



Luminaire **Innova B**

max. **100 W** **14.066 lm**

Luminaire **Innova**

max. **100 W** **14.066 lm**



CLASSIC LUMINAIRES

Luminaire **Siena**

max. **100 W** **13.900 lm**



Luminaire **Neovilla** Aluminium

max. **100 W** **12.900 lm**



Luminaire **Isabelina**

max. **100 W** **12.900 lm**



Luminaire **Camprodon**

max. **60 W** **8.440 lm**



BEACONS

Beacon **Lis**

max. **15 W**
1.050 lm



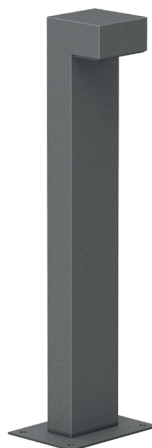
Beacon **Arrow**

max. **12 W**
800 lm



Beacon **Tomsk**

max. **9 W**
1.071 lm



Beacon **Mar**

max. **40 W**
3.520 lm



FUNCTIONAL FLOODLIGHTS



Floodlight

Milan XXL

max. **460 W** **62.560 lm**

Floodlight

Milan XL

max. **250 W** **34.250 lm**

Floodlight

Milan M

max. **140 W** **19.040 lm**

Floodlight

Milan S

max. **80 W** **10.800 lm**



ONFIELD, REMOTE CONTROL FOR FLOODLIGHTS

The ONfield Control system allows to **manage light switching** via an **easy-to-use PHONE APP**, create independent scenes and regulate the luminous flux.

DECORATIVE FLOODLIGHTS



Floodlight

Ciclo L

max. **70 W** **9.375 lm**

Floodlight

Ciclo M

max. **40 W** **4.980 lm**

Floodlight

Ciclo S

max. **15 W** **918 lm**

*Optional arm, clamp or base anchoring.

SPORTS FLOODLIGHTS



Floodlight

Apoilo XL

max. **1.500 W** **226.500 lm**



Floodlight

Apoilo L

max. **1.000 W** **151.000 lm**



Floodlight

Apoilo M

max. **500 W** **77.000 lm**

Fixed panel control



Control via APP



ONFIELD SPORTS, REMOTE CONTROL FOR SPORTS FACILITIES

The ONfield Control system allows to manage light switching via an easy-to-use **PHONE APP** and create scenes to light only a part of the sports field.

INDUSTRIAL FLOODLIGHTS

Floodlight

Ufo XL

max. **150 W** **21.150 lm**



Floodlight

Ufo

max. **100 W** **14.100 lm**



Floodlight

Milan XXL RGBW

max. **460 W** **48.960 lm**

Floodlight

Milan XL RGBW

max. **250 W** **34.250 lm**

Floodlight

Milan M RGBW

max. **140 W** **19.040 lm**



ONFIELD, REMOTE CONTROL FOR RGBW FLOODLIGHTS

The ONfield Color system allows to **manage the colour of the floodlight via an easy-to-use PHONE APP**, individually or as a group up to 10 floodlights.

Floodlight

Iris RGBW

max. **60 W** **6.420 lm**



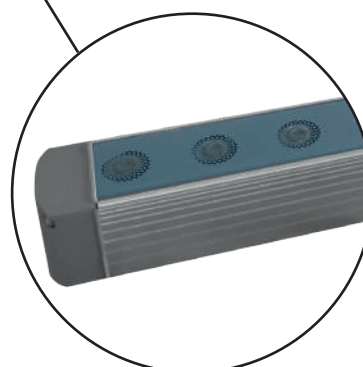
Orientable:



Floodlight

Lineo RGBW

max. **60 W** **5.700 lm**



SMART LIGHTS POINTS

Light point

Solar LED

max. 60 W

8.460 lm



Up to 5 days in low sun

Light point

Zebra

max. 80 W

11.120 lm



LIGHT POINT



STARK light point

PI light point

TOMSK light point

TOMSK R light point

PETRUS light point

INNOVA light point

FUSTA light point

DECO LIRA light point

CICLO light point

VILLA light point



Road Lighting

Fusion luminaire



Commercial Area Lighting

Milan XL luminaire



Residential Area Lighting

Innova B luminaire





Cycle Lane Lighting

Tomsk F light point



Greenway Lighting

Solar light point



Urban Park Lighting

Deco Lira luminaire





Natural Area Lighting

Citizen Clear luminaire



Square Lighting

Stark light point



Historical Centre Lighting

Neovilla luminaire





Football Field Lighting

Apolo XL floodlight



Tennis / Paddle Court Lighting

Milan XL floodlight



Sports Centre Lighting

Milan XXL floodlight





RGBW Architectural Lighting

Milan RGBW floodlight



Monuments Colours Lighting

Iris floodlight



Lineo floodlight



Underpass Lighting

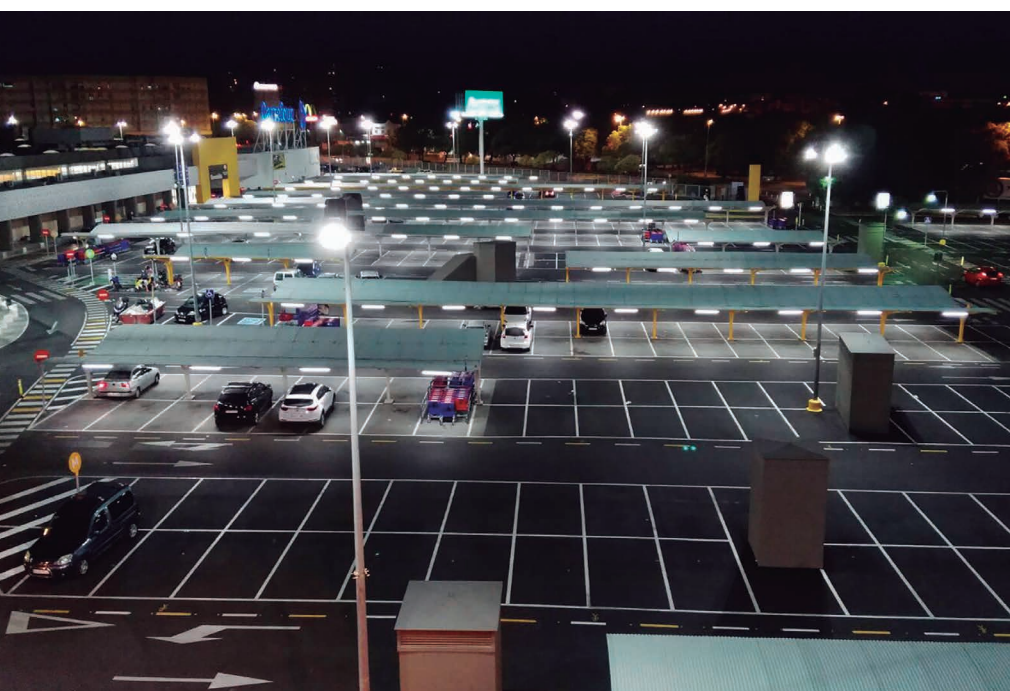
Milan S floodlight





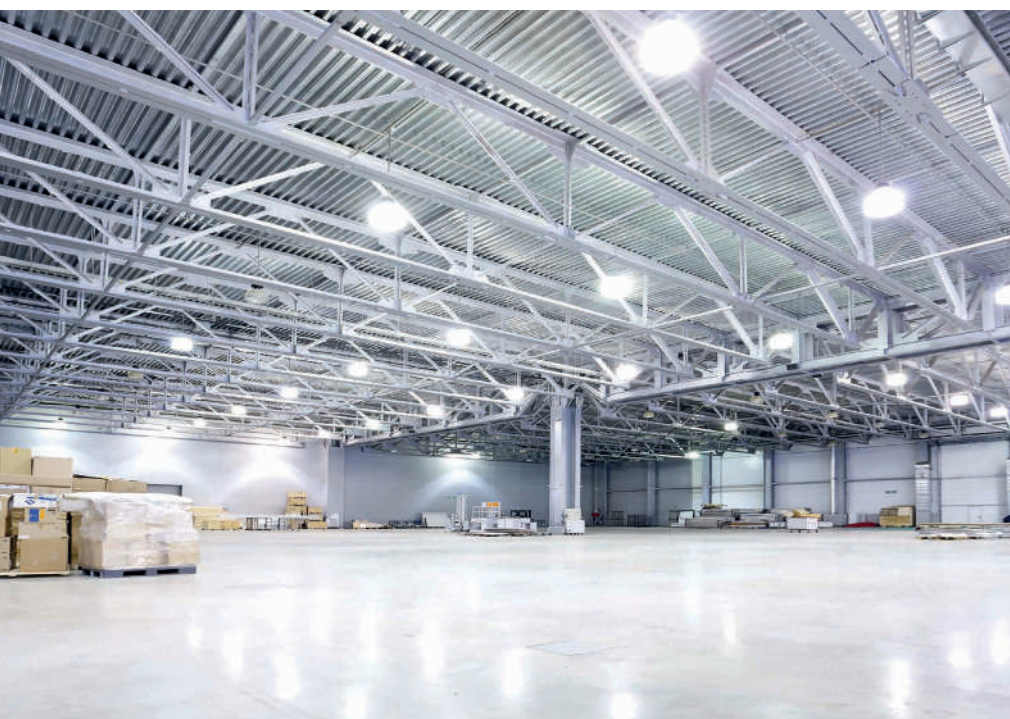
Roundabout Lighting

Ufo XL floodlight



Car Park Lighting

Milan XL floodlight



Logistics Warehouse Lighting

Ufo XL floodlight





Autonomous Solar Lighting

Solar light point



Pedestrian Crossing Lighting

Zebra light point



Urban Beaconing Lighting

Tomsk beacon



BENITO

info@benito.com
tel. +34 93 852 1000



Street Furniture



Street Lighting



Playgrounds



Covers and Gates

IP8151-V2

