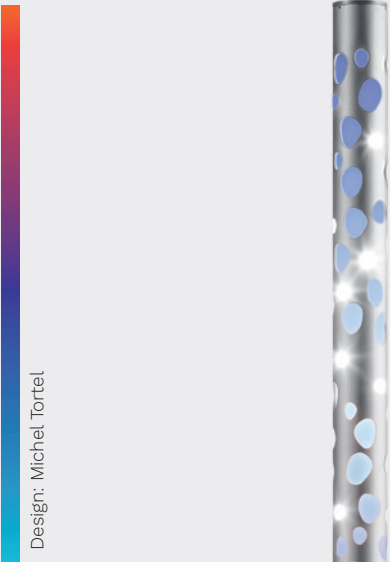


BORA

Design: Michel Tortel



MAIN APPLICATIONS



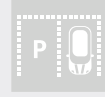
BIKE & PEDESTRIAN PATHS



SQUARES & PEDESTRIAN AREAS



BRIDGES



CAR PARKS

Design and safety in a single column

The BORA family of bollards, available in 4 sizes and fitted with LEDs integrated in a perforated structure, constitutes a highly original mode of expression.

By day, the design and pure form of the bollards make a distinctive statement. Once night has fallen, they combine aesthetics and functionality.

The tallest model (3 metres) facilitates facial recognition, thereby creating a sense of safety. Visual comfort is created through a smart mix of white and blue sources distributed up and down the column.

KEY ADVANTAGES

- > Symmetrical and asymmetrical light distributions
- > Excellent facial recognition (3m model)
- > Visual comfort
- > Minimal power consumption
- > Aesthetic design by day and night
- > Range of 4 models to cater for all types of applications

BORA

Typical luminaire output flux	300 to 2,300lm
Power consumption	8W to 33W
Colour temperature	Warm or neutral white
Nominal voltage	220-240V / 50-60Hz
Surge protection	10kV

For the latest information, visit www.schreder.com



DIMENSIONS | MOUNTING

BORA	Micro	Mini	Midi	Maxi
A	Ø160mm 6.5"	Ø115mm 4.5"	Ø115mm 4.5"	Ø115mm 4.5"
B	250mm 9.8"	600mm 2'	1100mm 3.6'	3000mm 10'
KG	2.3kg 7.5lbs	5.4kg 11.9lbs	9.1kg 20lbs	25kg 55lbs

