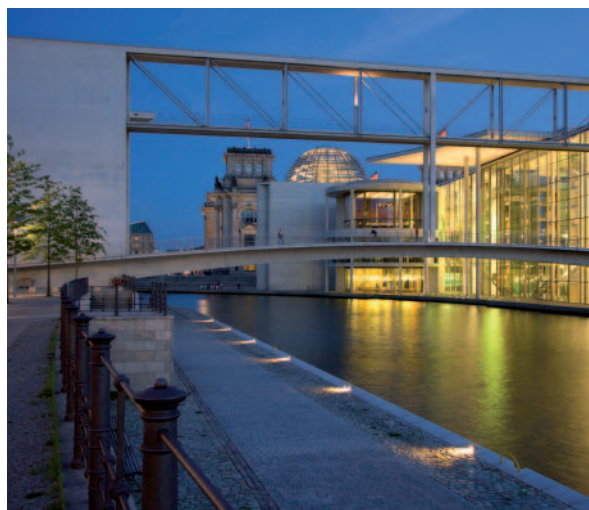




Aquapark

Luminaire systems need to meet special design and optical control requirements. On the one hand, they have to provide economical lighting; on the other, the luminaires should require as little maintenance as possible - because maintenance and relamping in production or assembly can be a very costly and time-consuming operation. For applications like this, **Aquapark** is a suitable choice. His outstanding features are robust design, high quality optical control and good cost efficiency.

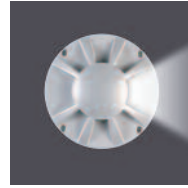


Aquapark 01

10 watt - G24 d-1



- FLUORESCENT DULUX-D
10 WATT G 24 d-1
- INTEGRATED BALLAST
- TEMPERED GLASS
- DIE-CAST
ALUMINIUM BODY
- IP 67
- SILVER COLOUR



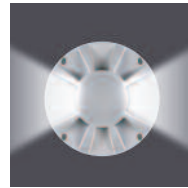
1 beam

Aquapark 02

10 watt - G24 d-1



- FLUORESCENT DULUX-D
10 WATT G 24 d-1
- INTEGRATED BALLAST
- TEMPERED GLASS
- DIE-CAST
ALUMINIUM BODY
- IP 67
- SILVER COLOUR



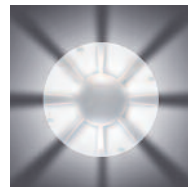
2 beams

Aquapark 08

10 watt - G24 d-1



- FLUORESCENT DULUX-D
10 WATT G 24 d-1
- INTEGRATED BALLAST
- TEMPERED GLASS
- DIE-CAST
ALUMINIUM BODY
- IP 67
- SILVER COLOUR



8 beams

↓ MAX 2.500 KGS ↓
↓ AT 25 KM/h ↓

