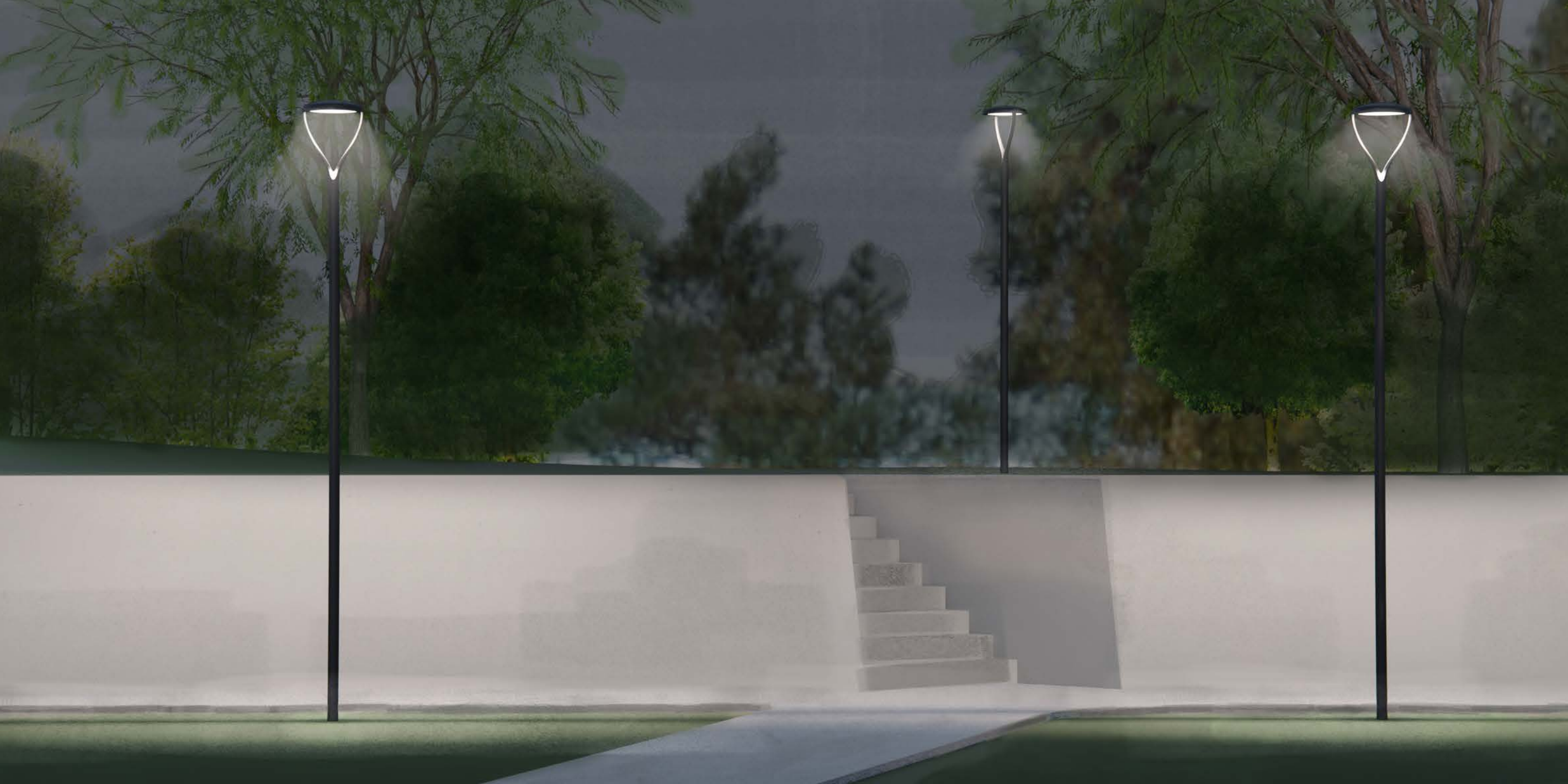




vizulo LAPWING Y-Type

vizulo LAPWING Y-Type Console







vizulo LAPWING J-Type

vizulo LAPWING J-Type Console







vizulo LAPWING Mushroom

vizulo LAPWING Mushroom

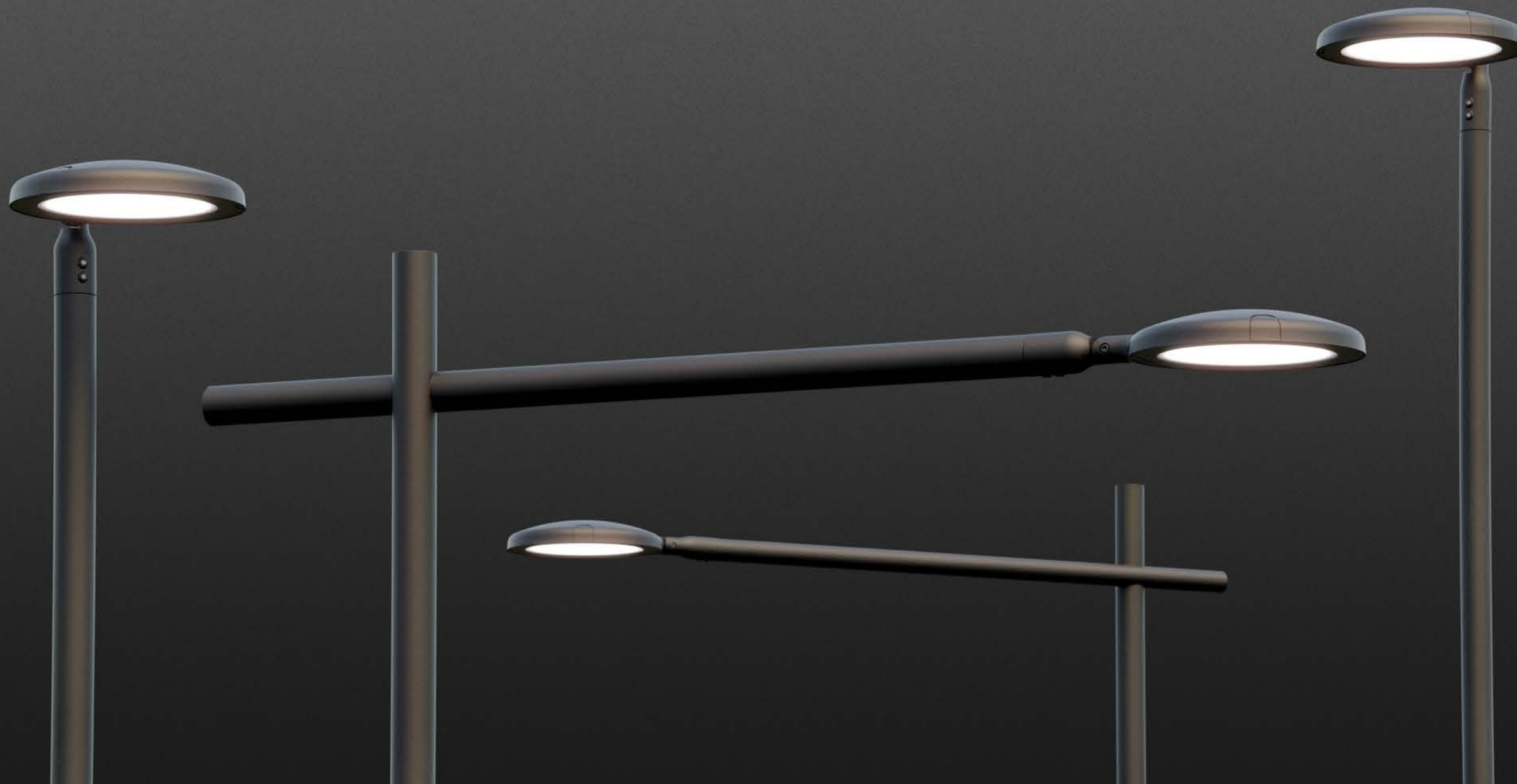






vizulo LAPWING Side-Entry

vizulo LAPWING Side-Entry Console







vizulo LAPWING Top-Entry

vizulo LAPWING Top-Entry Console

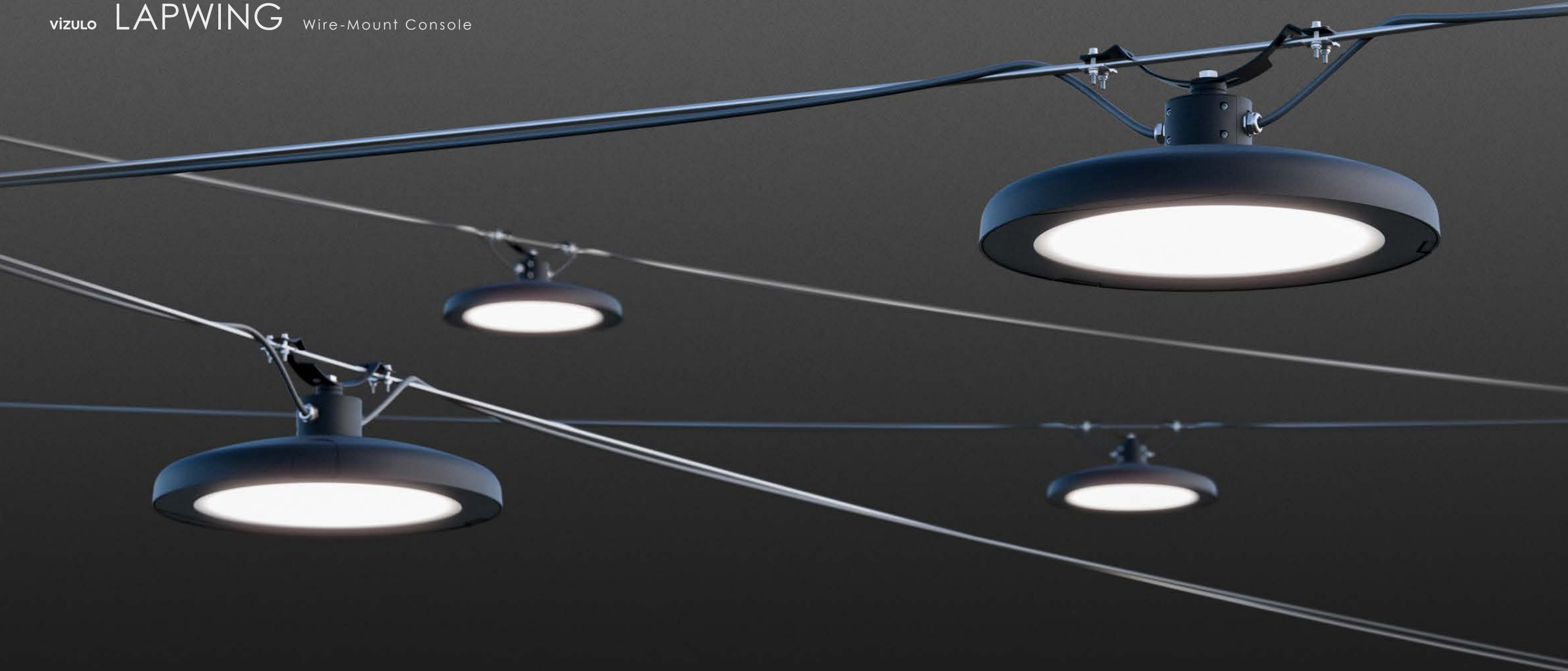






vizulo LAPWING Wire-Mount

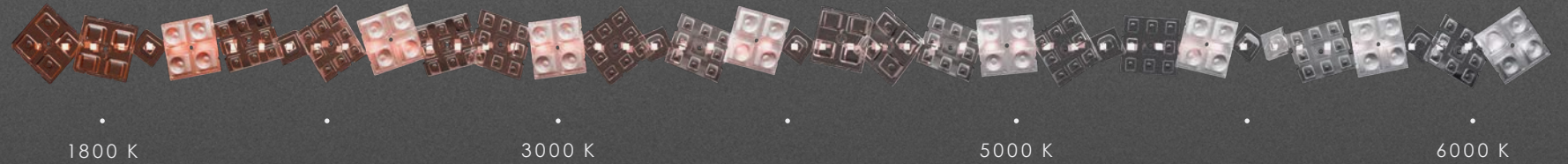
vizulo LAPWING Wire-Mount Console





vizULO

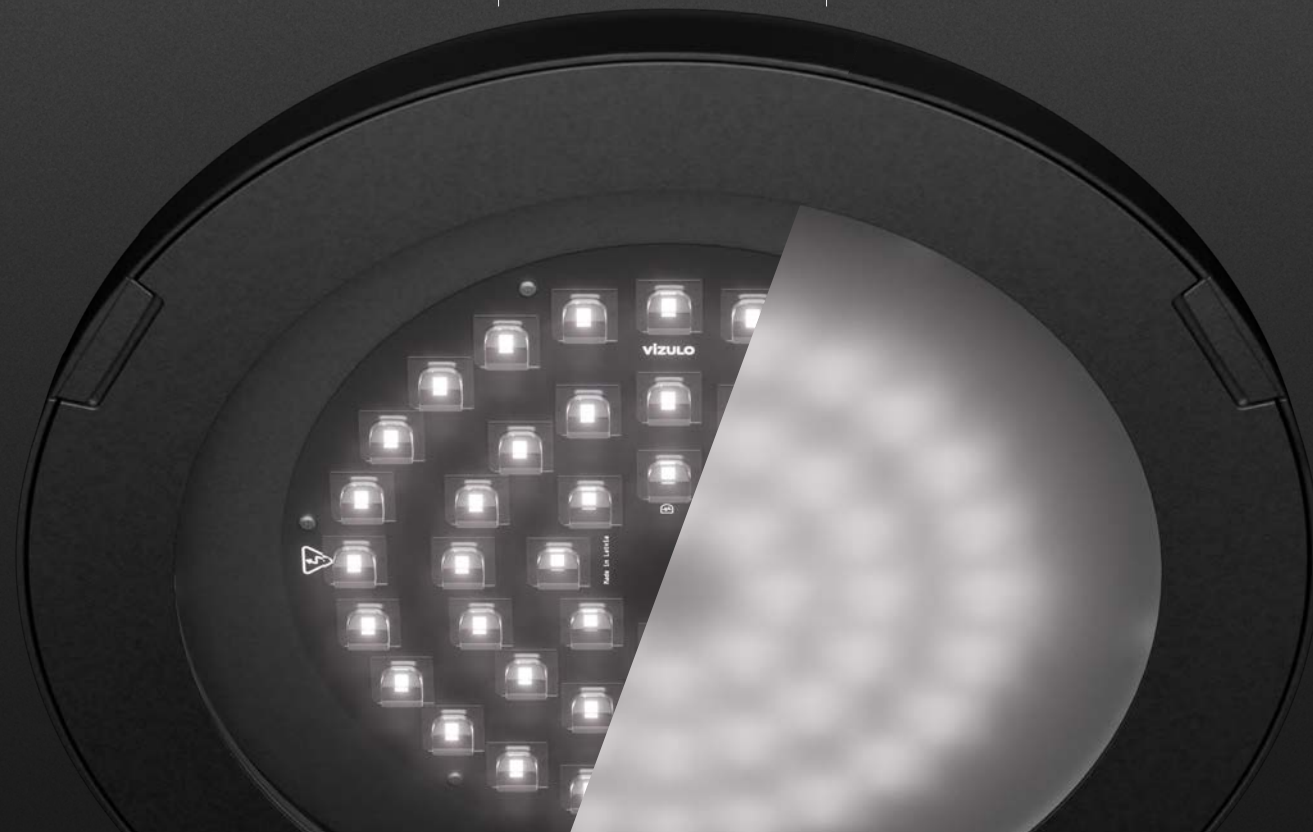
Optics,
Lens variety,
Correlated color temperature



Optional

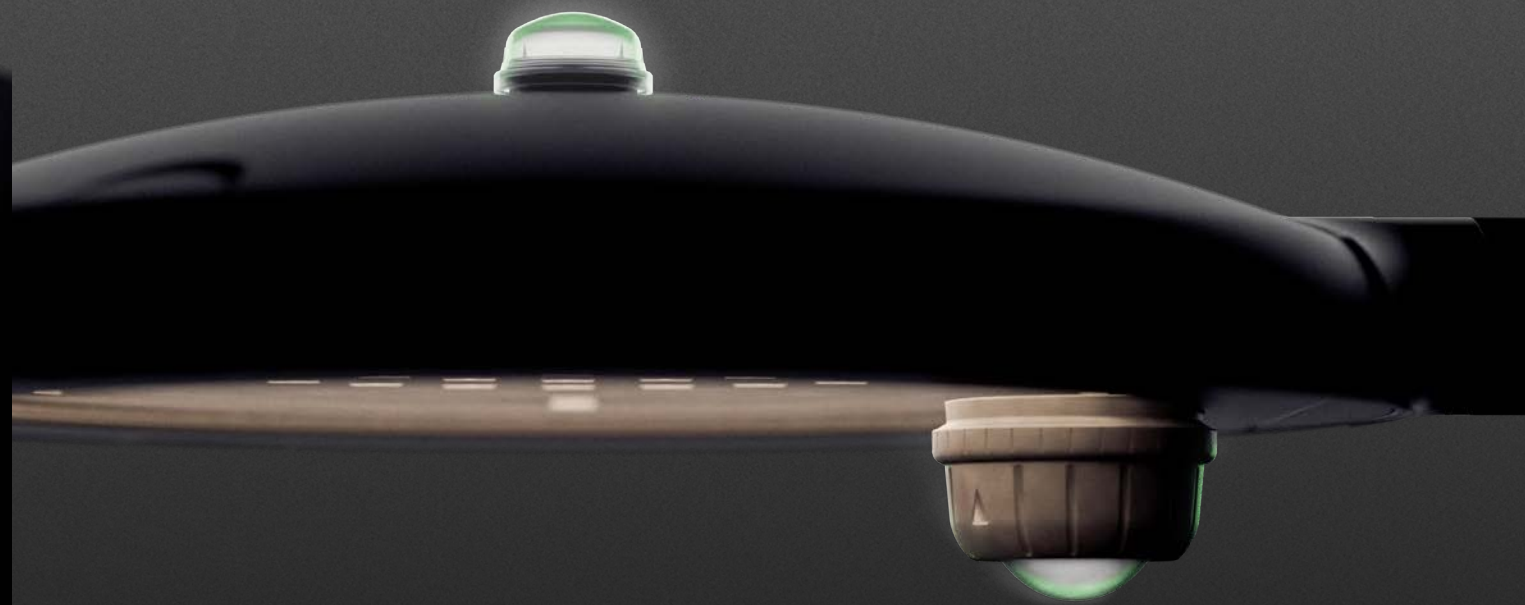
Round plate

Frosted glass



Multifocal eye lenses are common in the animal kingdom, from amphibians to mammals, including primates: different habitats demand different optical structures. VIZULO always takes an example from nature's perfection; as a result, offering endless diversity with more than 100 optics to choose from, providing the best solutions for most simple to most complicated habitats.

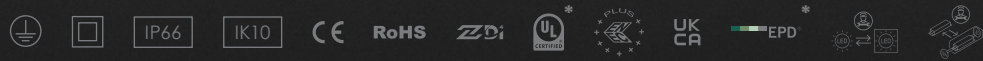
vizulo Controls & connectivity



Connect up to 2 Zhaga Book 18 devices.
Control luminaires and control motion on streets!

vizulo Technical information

V	198 - 264 / 110 - 277
Hz	50 - 60
W	5 - 150
lm	Up to 24057
lm/W	Up to 186
K	2200 / 2700 / 3000 / 4000 / TW 2700 - 6500
°C	-40 up to +55
CRI	>70 / >80 / >90
Body:	Die-cast aluminium
Dimming:	DALI / 1-10 V / Midnight dimming / Step dimming / Mains dimming
Initial chromaticity:	MacAdam 5
Lifetime:	Up to L98B10 (100 000h) at Ta = 25 °C
Warranty:	5 years
Installation:	Tool-less / Pre-wired cable 30 cm
Mounting:	32 - 40 mm (6 / 40 - 60 mm / 76 mm
Socket:	NEMA Top / Zhaga Top and Bottom
Intelligent Control:	Stand-alone / Group / CMS
Sensor:	Motion / Motion + Daylight / Daylight
Surge protection:	4 / 6 / 10 kV
Nature friendly:	PC Amber / Red / 1800 K
Corrosion protection:	Up to C5



* Coming soon

