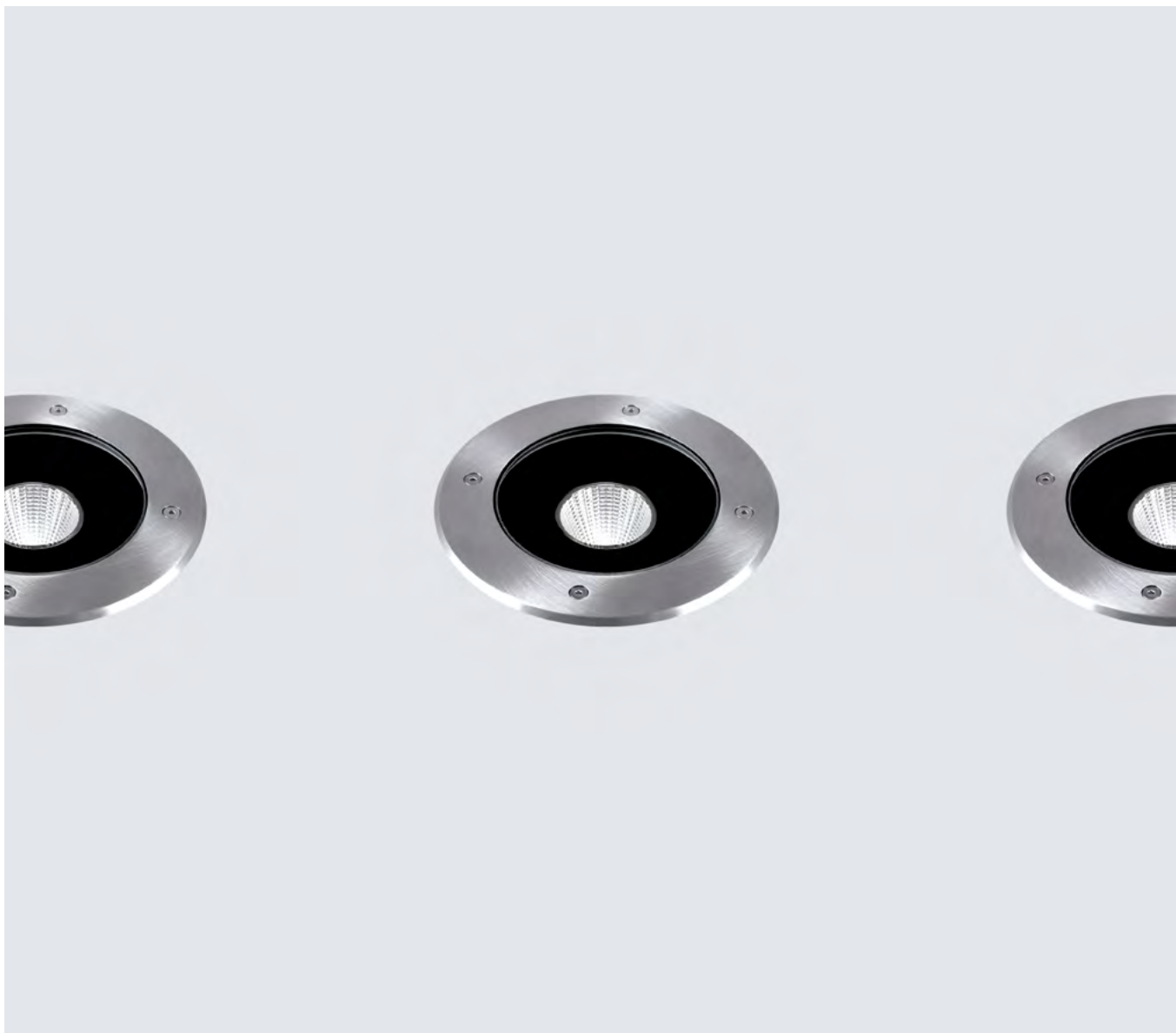




Terra

Thanks to the variety of beam angles, ground-recessed uplights are an excellent solution for selectively highlighting landscape and architectural features.

Recessed installation means they perfectly blend into the space.

Thanks to their robust design, they are highly resistant to demanding environments. With an IP68 protection rating and an IK10 mechanical resistance rating, they are also capable of withstanding rubber-tyred vehicle traffic. This outstanding strength guarantees their durability even in areas subject to highly adverse conditions, making these luminaires a reliable and effective solution for both public and private spaces.



Ø 155 mm	Ø 180 mm	Ø 280 mm	Ø 285 mm	Ø 340 mm	Ø 368 mm
459lm – 1416lm	1327lm – 1759lm	1327lm – 3522lm	1129lm – 1724lm	1327lm – 5154lm	1406lm – 4085lm
22° · 35° · 41° 89°	12° · 24° · 40° 50°	12° · 24° · 40° 50° · 75°	102°	12° · 16° · 24° 26° · 40° · 43° 50° · 55°	84° · 85°
CRI>80	CRI>80	CRI>80	CRI>80	CRI>80	CRI>80
2700K · 3000K 4000K	2700K · 3000K 4000K	2700K · 3000K 4000K	2700K · 3000K 4000K	2700K · 3000K 4000K	2700K · 3000K 4000K
5,15W – 11,9W	11,9W	11,9W – 24,2W	11,9W – 17,1W	11,9W – 37,1W	11,9W – 37,1W
100.000h L90B50	100.000h L90B50	100.000h L90B50	100.000h L90B50	100.000h L90B50	100.000h L90B50
On Off · DALI-2 · Bluetooth					

Strong mechanical resistance

Thanks to the thickness of the glass and stainless steel trim, as well as the robust design of the luminaire overall, these uplights are suited to withstanding rubber-tired vehicle traffic (loads of between 5600 kg and 7100 kg depending on the diameter) without compromising safety or durability.




 Bangabandhu Military Museum
 Dhaka, Bangladesh