OUTDOOR LUMINAIRES — GARDEN BOLLARD

CUBO-G Square LED Garden Bollard

CUBO-G 12W square-column · 30–100cm · 5 models | SMD | 2700K / 4000K | Ra80

HEIGHTS 300 / 400 / 600 / 800 / 1000 MM · DIE-CAST AL + PC · 100–240V



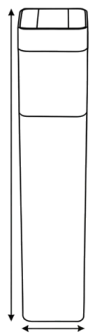
KEY FACTS

CUBO-G is a square garden bollard with the presence of proper park furniture. One 12W SMD engine in a 120x120mm die-cast column with PC lens — five heights from 30 to 100cm at 2700K/4000K Ra80, one Sand Black or Sand Gray look across the whole site.

POWER	12W · SMD · PC lens
HEIGHTS	300–1000 mm · 5 models
LIGHT	SMD · 2700K/4000K · Ra80
BODY	AL + PC · 100–240V · Non-dim
FINISH	Sand Black Sand Gray

Parks · Entrances · Flower beds · Estate drives · Pathways

ORDERING — CUBO-G SQUARE-COLUMN · 12W



PRODUCT	DIMENSION	CRI	CCT	POWER
431230 18K3/K4	120*120*300MM	Ra80	2700K/4000K	12W
431240 18K3/K4	120*120*400MM	Ra80	2700K/4000K	12W
431260 18K3/K4	120*120*600MM	Ra80	2700K/4000K	12W
431280 18K3/K4	120*120*800MM	Ra80	2700K/4000K	12W
43121000 18K3/K4	120*120*1000MM	Ra80	2700K/4000K	12W



APPLICATION

- **Height rule:** 30–40 cm edge flower beds below the sightline · 60–100 cm carry main walks, gates and drives.
- **CCT rule:** 2700K beside lawns, planting and seating · 4000K for drives and crossings where white reads safer.
- **Spacing rule:** 3–5 m apart so pools just overlap — stagger the two sides, tighten at steps and curves.
- **Finish rule:** Sand Black reads as a crisp marker on lawns · Sand Gray sits quieter against stone and concrete.

NOTES

- **Ordering suffix:** K3 = 2700K · K4 = 4000K — same CCT choice across all five heights.
- **Supply & build:** 100–240V direct mains · non-dimmable · die-cast AL + PC in Sand Black or Sand Gray.
- **Siting:** stagger the two sides instead of pairing fixtures; tighten spacing at steps, curves and crossings.
- **Family guidance:** slim minimalist pathway line see LAN · compact villa-walkway head see CORN-H.

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