OUTDOOR LUMINAIRES — BOLLARD

OBEL-A Acrylic Top LED Column Bollard

OBEL-A 7W crown-top · 50×50mm post · 5 heights | COB | 2700K / 4000K | Ra80

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



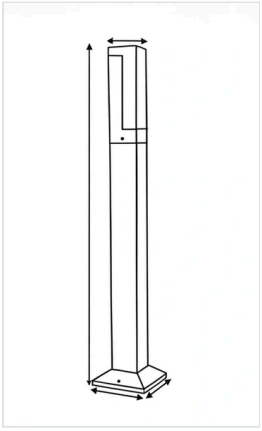
KEY FACTS

OBEL-A is a luminous-crown column bollard that marks the edge, not a downlight. One 7W COB under a glowing acrylic top on a slim 50×50mm post — 300–400 mm for flower-bed edging, 600–800 mm for driveways, 1000 mm for plaza perimeters — at 2700K/4000K Ra80.

POWER	7W · single family
HEIGHTS	300–1000 mm · 5 models
LIGHT	COB · 2700K/4000K · Ra80
BODY	AL + PC · 100–240V · Non-dim
FINISH	Black Grey

Driveways | Entrances | Trees & planting | Plaza edges | Pathways

ORDERING — OBEL-A CROWN-TOP · 7W



PRODUCT	DIMENSION	CRI	CCT	POWER
470530 12K3/K4	50*50*300MM	Ra80	2700K/4000K	7W
470540 12K3/K4	50*50*400MM	Ra80	2700K/4000K	7W
470560 12K3/K4	50*50*600MM	Ra80	2700K/4000K	7W
470830 12K3/K4	50*50*800MM	Ra80	2700K/4000K	7W
4705100 12K3/K4	50*50*1000MM	Ra80	2700K/4000K	7W



APPLICATION

- **Height rule:** 300–400 mm for low flower-bed edging · 600–800 mm as the standard driveway marker · 1000 mm for plaza perimeters.
- **Spacing rule:** 3–5 m apart for a continuous edge line · 2–3 m only where a brighter decorative rhythm is wanted.
- **CCT rule:** 2700K flatters brick driveways and planting · 4000K suits commercial plazas and pale paving.
- **Role rule:** the crown itself is the marker bead — for aimed accent see BAM · for 360° ground wash see SEMI.

NOTES

- **Ordering suffix:** K3 = 2700K · K4 = 4000K — one CCT per project across all five heights.
- **Supply & build:** 100–240V direct mains · non-dimmable · die-cast AL + PC in Black or Grey.
- **Care:** wipe the acrylic crown with a soft damp cloth; keep abrasive pads and solvents off the lens.
- **Family guidance:** for aimed accent see BAM · for 360° ground wash see SEMI.

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