OUTDOOR LUMINAIRES — BOLLARD

BAM Directional Spot Bollard

BAM-SC 7W single-head · BAM-SD 7×2W twin-head | COB | 2700K / 4000K | Ra80

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



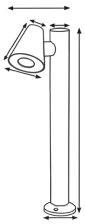
KEY FACTS

BAM is a directional spot bollard that lights the feature, not the path. One 7W beam per face — SC single-head for one tree, sign or column, SD twin-head for two faces on one footing — in 400–1000 mm at 2700K/4000K Ra80.

POWER	7W (SC) · 7×2W (SD)
HEIGHTS	400–1000 mm · 8 models
LIGHT	COB · 2700K/4000K · Ra80
BODY	AL + PC · 100–240V · Non-dim
FINISH	Sand Black Sand Gray

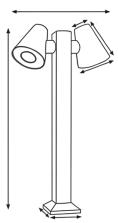
Estates · Entrances · Trees & signs · Columns · Pathways

ORDERING — BAM-SC SINGLE-HEAD · 7W



PRODUCT	DIMENSION	CRI	CCT	POWER
5312140 12K3/K4	215*110*400MM	Ra80	2700K/4000K	7W
5312160 12K3/K4	215*110*600MM	Ra80	2700K/4000K	7W
5312180 12K3/K4	215*110*800MM	Ra80	2700K/4000K	7W
53121100 12K3/K4	215*110*1000MM	Ra80	2700K/4000K	7W

ORDERING — BAM-SD TWIN-HEAD · 7×2W



PRODUCT	DIMENSION	CRI	CCT	POWER
5323240 24K3/K4	320*110*400MM	Ra80	2700K/4000K	7*2W
5323260 24K3/K4	320*110*600MM	Ra80	2700K/4000K	7*2W
5323280 24K3/K4	320*110*800MM	Ra80	2700K/4000K	7*2W
53232100 24K3/K4	320*110*1000MM	Ra80	2700K/4000K	7*2W



APPLICATION

- **One face → BAM-SC:** single tree, one sign, one column from one footing.
- **Two faces → BAM-SD:** gate pairs, corners, back-to-back signs — one 7W beam per side.
- **Height rule:** 400–600 mm tight to low targets · 800–1000 mm where shrubs would block the beam.
- **CCT rule:** 2700K flatters brick / timber / planting · 4000K suits stone and signage legibility.

NOTES

- **Ordering suffix:** K3 = 2700K · K4 = 4000K — same CCT choice on every head, single or twin.
- **Supply & build:** 100–240V direct mains · non-dimmable · die-cast AL + PC in Sand Black or Sand Gray.
- **Aiming:** space accents 3–5 m apart; aim heads across the walkway at the feature to keep glare off pedestrians.
- **Family guidance:** for open-area flood with no feature target, see SEMI / VOID instead of BAM.

Scan for live datasheet