OUTDOOR LUMINAIRES — FREE-FORM GARDEN LIGHT

ORB Halo Ring Landscape Light

ORB-SR 7W halo ring · ORB-SS 12W arch | SMD | 2700K / 4000K | Ra80

RING φ300–600 MM · ARCH 300–800 MM · DIE-CAST AL+PC · 100–240V



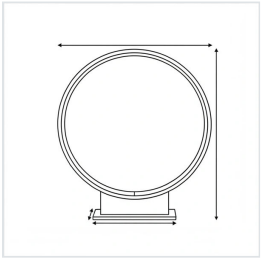
KEY FACTS

ORB is a halo ring landscape light that is meant to be looked at: a glowing ring or arch in a black aluminum profile, a sculpture by day and a soft halo after dark. SR 7W full ring (φ300–600 mm) for lawns and patio corners, SS 12W arch (300–800 mm) framing walkways and entries, in 2700K/4000K Ra80.

POWER	7W (SR ring) · 12W (SS arch)
SIZES	φ300–600 mm ring · 300–800 mm arch
LIGHT	SMD · 2700K/4000K · Ra80
BODY	AL+PC · 100–240V · Non-dim
FINISH	Black Gray

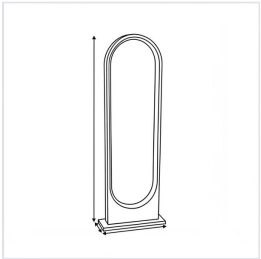
Lawns · Patios · Zen gardens · Entries · Walkways

ORDERING — ORB-SR HALO RING · 7W



PRODUCT	DIMENSION	CRI	CCT	POWER
5213030 12K3/K4	φ300MM	Ra80	2700K/4000K	7W
5214040 12K3/K4	φ400MM	Ra80	2700K/4000K	7W
5215050 12K3/K4	φ500MM	Ra80	2700K/4000K	7W
5216060 12K3/K4	φ600MM	Ra80	2700K/4000K	7W

ORDERING — ORB-SS ARCH · 12W



PRODUCT	DIMENSION	CRI	CCT	POWER
5222330 12K3/K4	230*70*300MM	Ra80	2700K/4000K	12W
5222340 12K3/K4	230*70*400MM	Ra80	2700K/4000K	12W
5222360 12K3/K4	230*70*600MM	Ra80	2700K/4000K	12W
5222380 12K3/K4	230*70*800MM	Ra80	2700K/4000K	12W



APPLICATION

- **Ring → ORB-SR:** one focal sculpture where guests pause — lawn, gravel bed or patio corner.
- **Arch → ORB-SS:** flank both sides of a walkway or a patio entry with 12W arches.
- **Accent rule:** the halo marks the route and sets the mood — pair with path lights for walking illuminance.
- **CCT rule:** 2700K flatters stone / timber / planting · 4000K suits concrete and commercial courts.

NOTES

- **Ordering suffix:** K3 = 2700K · K4 = 4000K — same CCT choice on ring and arch alike.
- **Supply & build:** 100–240V direct mains · non-dimmable · die-cast AL+PC in Black or Gray.
- **Placement:** one strong piece per view with breathing room; keep bases out of standing water.
- **Family guidance:** for even step-by-step walking light, see MUSH-D / PORT instead of ORB.

Scan for live datasheet